## The Financial Situation

THE inflation "scare" of last week seems to have subsided. The foreign exchange and Government bond markets have returned to a normal state, or at least what has become normal for them under highly abnormal conditions. Announcements from Washington that the Treasury does not intend at present to issue silver certificates to the extent possible under existing law, the action of the Treasury during the past week in licensing a shipment of gold abroad, mere gesture though it obviously was, and unofficial word from Washington that the President does not consider the silver nationalization proclamation to have any important monetary significance and that in any event he has no intention of making further alterations in the gold content of the dollar for the present at least, all together have had the effect of allaying the uneasiness that had become widespread in financial circles concerning the attitude of the Administration in the immediate future regarding currency and allied matters.

## No Change in Policies

These reassurances have, however, been of a negative sort at best. Nothing that has been said and nothing that has been done offers any assurance whatever that the Administration has the slightest intention of accepting the counsel of the more conservative of its advisers. The President last week in Wisconsin said that there was no lack of confidence and, by implication at least, that there was no need of altering any of the policies or programs of the New Deal in order to give business an opportunity to improve its own condition. During the week, or practically that, during which the President has been back at his desk, no word or act of his has suggested that he had in the least changed his views on this subject.
On the contracy, the Chief Executive has been occupying his time in efforts to push his programs forward with greater vigor, modifying them, it is true, here and there in relatively minor particulars as circumstances dictate, but leaving their essential nature unaltered so far as the public has been taken into the confidence of the authorities. The impression that had gone abroad that the disappearance of the agricultural surpluses, or most of them, would result in virtual abandonment of the curtailment program of the Administration for next year was quickly erased by official announcements, which now rather more than hint at a further extension of "planned economy" in agriculture in the form of governmentally acquired and stored emergency

## Wanted: A Central Bank

The resignation of Eugene R. Black as Governor and the rumored prospective retirement of and the rumored prospective retirement one both to be replaced, according to current reports, by individuals more in sympathy with Treasury policies, ought to call attention to the low estate into which the Federal Reserve Board has fallen.
For a good while past reports have also been emanating from Washington to the been emanating from Washington to the effect that plans were being formulated
for the replacement of the Reserve System itself with a governmentally owned and operated "central bank," although in all respects except that of direct ownership the present system seems to be about what is reported as in contemplation.

One of the most important problems with which this country will find itself faced when the New Deal collapses will be that of creating an organization or a system to perform the tasks traditionally assigned to a central bank. The present Reserve System has never been permitted. to serve these purposes very well. It is now, except for its clearing and collection system, nothing more than a servile adjunct to the Treasury Department in Washingto the Treasury Department in Washingernment obligations, irredeemable gold certificates and a number of pretentious bank buildings.
It would of course be foolish to expect any governmentally owned institution to correct this situation. The state of affairs would be made worse by such a change.

There is at present no apparent disposition to give the matter much thought, and in political circles little or no understanding of the needs of the situation. Yet the time will come, and the sooner it comes the better, when we shall realize our need of an institution of the kind the Bank of England once was.
reserves of essential materials produced on the farm. All manner of pressure is being exerted upon the banks of the country to persuade them to finance (under Government guarantee) home improvements, enlargements and renovations on the instalment plan of payment. Plans are being formulated for an indefinite continuance of the NRA in one form or another, although it is not clear as yet whether they have the approval of the President. The various expenditure programs of the Government are being pushed forward as rapidly as possible, and various other activities are reported under way in Washington which offer little evidence that retreat or change of tactics are under consideration at headquarters. All in all, there is to date every reason to fear that the cooler heads in Administration circles have once again failed in their attempt to deflect the President from his course.

## "Liberals" Unimpressed

This is not an encouraging state of affairs, though probably there never was much reason to expect anything greatly different. Apparently the summer decline in the activity of business is not greatly disturbing to those whose counsels prevail with the President. Presumably they expect the home renovation campaign and the huge program of Government expenditures to prevent the situation from reaching a point where it would cause real embarrassment to the Administration. Practical men of the business world, however, do not share this optimism. They rightly doubt whether the rank and file of the homeowners of the country are willing to enter the costly commitments necessary to produce a giant inflation through home improvements at this time. So far as public expenditures are concerned, they know, of course. that, stupendous as these promise to be, their effect as a stimulant to business will be very seriously impaired if not destroyed by the consequences of the drought. The American Federation of Labor, as though we did not already have enough labor troubles on our hands, and as though wage-earners had not already been pampered as they have not been since the days of the World War, is said to be giving serious consideration to a general demand for higher wages, avowedly to offset higher prices expected from crop failures. These facts, however, it must be frankly said, appear not to have made much impression upon the so-called liberals, or if they have the result is simply more insistent demand for further application of the hair of the dog that did the biting.

## Another Inflation Campaign

As to the home-renovation campaign, there ought to be no failure to note that what was once apparently in large measure an effort to divert the savings of the people into home improvement has now been converted in a considerable degree into a program to persuade, not to say oblige, the commercial banks of the country to create the funds with which to finance a very large part of the movement. The program in this form is nothing more than another endeavor to augment greatly the frozen assets of the banks, and in the process to give effect to an inflationary movement not dissimilar in essentials to the instalment selling movement of the late twenties. It is unwise enough, in our judgment, to employ these seductive appeals to home owners to go further into debt for anything more than the most urgently needed repairs, even if the funds for the purpose were to be furnished by the savings banks, building and loan associations and other institutions holding the surplus funds of the community. It seems to us inexcusable to conduct in addition a campaign designed to persuade the banks of the country to manufacture the funds needed for this purpose. Yet this latter appears to be the objective of the campaign now under way. It is both singular and regrettable that, ever since the collapse of the great inflation that precipitated the 1929 debacle, one group of public officials after another in Washington has regularly turned to inflation as a cure for the depression.

## The NRA

THE developments of the week have done little to reveal what is to be the exact future of the NRA. General Johnson has let it be known that he is formulating a plan for a "board" of several persons whose duty it would be to administer the five hundred odd codes now technically in effect. The old notion of "good monopolies" and "bad monopolies," the one to be permitted, perhaps encouraged and assisted, and the other to be corrected or eliminated, seems to have been revived. Presumably the controlling board in this instance would undertake to discriminate between the two in actual practice, and to prevent the codes from resulting in the pernicious variety. If so the idea seems to be wholly without warrant for several reasons.

## Competition Essential

The history of the Federal Trade Commission which was created to "nip monopoly in the bud" is hardly such as to encourage belief that any politically appointed body could successfully preside over business generally, keeping the monopolies it permitted to exist from becoming socially harmful. Other so-called independent commissions for sundry purposes have no more heartening records. Our clumsy efforts to control the operations of public utility enterprises, which usually are natural monopolies, ought to warn us what the results would be of an attempt to perform the incomparably more difficult task of supervising industrial enterprises whose number, complexities and variation are endless. But still more important is the fact that competition is in a very real sense the life of trade. It is responsible for the marvelous growth and excellence in performance of modern industry. It is the guaranty, and the only guaranty we possess, of a continuance of progress in the business of producing and distributing the good things of life. It lays its controlling hand upon every phase and every process
of business endeavor, including the investment of capital, the production of goods and their distribution, the effect where intelligently dealt with always being the cheapening of the products and the services man craves. Until we are far wiser than we are now, we should not for a moment think of discarding or permitting the abandoning of competition. To suggest its elimination is to imply that mankind has attained omnipotence, for only the ultimate in wisdom, enabling us to foresee the unforeseeable and to provide against it with skill far beyond human frailty, could ever hope to do a better job in directing the course of business enterprise.

## "Planned Economy"

What General Johnson seems to suggest is in essence "planned economy" in the full sense of that term. Of course his suggestion of a board of men to replace the one man who to date has alone undertaken to operate the NRA, bears about the same relation to the central problem in this whole business as a five finger exercise bears to a symphony-that is to say, none at all. What is needed is an end to the codes, including the pernicious labor provisions thereof, at the earliest feasible moment. Possibly it is true, as a good many are inclined to believe, that the plans now being made for the NRA are in reality designed as a graceful mode of retreat which may end in a virtual abandonment of the experiment. We ardently hope that such is the case, but whether it is or not, a far more candid facing of the facts and a clearer declaration of policy than are now in evidence would, in our opinion, be a much more manly and helpful way to deal with the situation.

In these circumstances, it seems particularly unfortunate that Governor Lehman of New York should have recommended to the Legislature the enactment of a law giving New York City the power to license service industries within the city. Several States already have so-called NRA codes of their own, but if something of the same kind is to be developed for municipalities, the whole matter of regulation will be more confused than it now is.

There are, of course, sincere differences of opinion among businessmen regarding the evils of monopolies. Quite aside, however, from the effect of the NRA codes in encouraging monopolies, it is difficult to see how the efficiency of business is to be promoted in the long run by such remedies and services as the codes embody. It is not an advantage to business that inefficient industries should be maintained if there is no prospect that they will become efficient, or that more capital investment in industries unable to use profitably the capital they already have should be encouraged, or that labor difficulties should be multiplied, or that markets should be curtailed by arbitrarily fixing or raising prices. The problem is to preserve effective competition without crowding sound small industries to the wall. It is probably true that the NRA, in approving codes, some of whose provisions had their prototypes in the "fair trade practice conference agreements" of the twenties, did not intend to encourage monopolies, but it is not clear that it was as zealous as it professed to be in protecting and furthering effective competition.

## The Federal Reserve Bank Statement

ATHOUGH important changes are lacking in the current condition statement of the 12 Federal Reserve banks, monetary trends reflected in the
accounting remain disconcerting. The Treasury deposited with the Reserve banks $\$ 31,826,000$ of gold certificates in the period from Aug. 8 to Aug. 15, but the increase in the monetary gold stocks of the country in the same period was only $\$ 22,000,000$. This indicates that the Treasury again dipped into the so-called gold "profit" resulting from devaluation of the dollar to the degree that certificates were deposited in excess of the fresh gold acquisitions. This procedure, common in recent weeks, occasions a continued increase in the credit potentialities and an ever greater downward pressure upon money rates. Member bank deposits with the Reserve banks are stimulated by the procese, and such deposits again advanced $\$ 5,000,000$ in the week covered by the statement. The total of such deposits on reserve account now is $\$ 4,064,270,000$, and excess reserves over requirements now stand approximately at $\$ 1,950,000,000$, which again is a high record. Needless to say, no such total ever was held imaginable before the Treasury took over the complete control of the credit and currency arrangements of the country.

Of interest in the current statement is a further small increase in the industrial loans which the Reserve banks are engaged in extending, with the cooperation of member banks. Such advances now stand at $\$ 214,000$, against $\$ 28,000$ a week ago and $\$ 5,000$ two weeks ago, when the item first appeared. The industrial loans of the Federal Reserve Bank of New York remained at $\$ 20,000$. Approximately half the increase of the week was occasioned in the Chicago district.
Other changes in the Reserve bank statement this week are largely nominal. Total reserves of the 12 institutions increased to $\$ 5,210,143,000$ on Aug. 15, from $\$ 5,173,866,000$ on Aug. 8. Discounts fell slightly to $\$ 20,207,000$. Bankers' bill holdings were only $\$ 2,000$ lower, at $\$ 5,198,000$, while the total of United States Government security holdings also was materially unchanged at $\$ 2,431,457,000$. Federal Reserve notes in actual circulation advanced $\$ 7,000,000$ to $\$ 3,102,373,000$ on Aug. 15, but the net circulation of Federal Reserve bank notes decreased slightly to $\$ 32,651,000$. Deposits of the United States Treasury on general account increased, as did the member bank deposits, and the total deposits were $\$ 4,333,572,000$ on Aug. 15, against $\$ 4,292$, 923,000 on Aug. 8. The increase in reserves afforded a slightly more than equivalent offset to the gain in circulation and total deposits, and the ratio of total reserves to deposit and note liabilities combined moved up to $70.1 \%$ on Aug. 15, as compared to $70 \%$ on Aug. 8.

## The New York Stock Market

QUIET and irregular conditions on the New York stock market reflected, this week, the bewilderment felt in all circles as a result of the United States Treasury's order for the nationalization of silver stocks. The tone was uncertain in most sessions, as traders and investors clearly were determined to await further indications of the Administration's intentions with regard to the currency. In one sense an answer was made available Tuesday, when arrangements were made for shipment of gold to France and Belgium in an amount of $\$ 1,279,000$. But apprehensions were not greatly allayed by this occurrence. Stocks were in mild demand on Monday, when most representative issues
scored good gains in total trading of 809,100 shares on the New York Stock Exchange. Small losses predominated Tuesday, when the turnover dropped to 531,240 shares. There were no perceptible trends Wednesday, Thursday or yesterday, and dealings remained dull in all those sessions. Noteworthy, however, was a burst of buying on Wednesday in local traction securities, which advanced sharply on rumors that good progress is being made in transit unification plans.
Listed bonds, and especially United States Government issues, were rather active in early sessions, but here, also, the trading dwindled as the week progressed, and price trends became uncertain. Last Saturday there was a sharp break in Treasury obligations, but the movement was reversed Monday, when extensive gains appeared. The quotations for Treasury issues continued to advance all week, and by the close yesterday most of the losses occasioned by the silver program were regained. High-grade corporate issues also made progrese, but other sections of the list were quiet and not much changed. In the foreign exchange market the dollar was weak at first, but the shipment of gold to Europe on an exchange-arbitrage basis occasioned more confidence in the dollar and quotations did not again fall to gold export levels. Grain and cotton price fluctuations were not an important influence in the stock market, definite trends being lacking.
Business indices reflected merely a seasonal decline, and here, also, traders and investors awaited new indications of the long-time trend. Steel-making operations for the week beginning Aug. 13 were estimated at $22.3 \%$ by the American Iron and Steel Institute, against $25.8 \%$ last week. The current figure is the lowest reported this year. Electric power production throughout the country for the week ended Aug. 11 was $1,659,043,000$ kilowatt hours against $1,657,638,000$ kilowatt hours in the preceding week, the Edison Electric Institute reported. Car loadings of revenue freight for the week to Aug. 11 were 602,530 cars, or 8,768 cars less than in the previous week, or a decrease of $1.4 \%$, the American Railway Association reported.
As indicating the course of the commodity markets, the September option for wheat in Chicago closed yesterday at $1011 / 2 \mathrm{c}$. as against $1091 / 8 \mathrm{c}$. the close on Friday of last week. September corn at Chicago closed yesterday at $735 / \mathrm{s}$ c. as against $1091 / \mathrm{s}$ c. the close on Friday of last week. September oats at Chicago closed yesterday at $491 / \mathrm{s}$ c. as against $533 / 4$ c. the close on Friday of last week. The spot price for cotton here in New York closed yesterday at 13.30 c . as against 13.75 c . the close on Friday of last week. The spot price for rubber yesterday was 15.55 c . as against 15.57 c . the close on Friday of last week. Domestic copper closed yesterday at 9 c., the same as on Friday of previous weeks. Spot silver at New York remained unchanged at $493 / 4 \mathrm{c}$., this price being applicable to silver used in the arts and industries. In London, trading in silver has been greatly stimulated the past week by the virtual cessation of activities in the New York market through the nationalization of the metal, and the price yesterday rose to $219 / 16$ pence per ounce as against $217 / 16$ pence per ounce on Friday of last week. In the matter of the foreign exchanges, cable transfers on London closed yesterday at $\$ 5.101 / 4$ as against $\$ 5.083 / 8$ the close on Friday of last week,
while cable transfers on Paris closed yesterday at $6.683 / \mathrm{sc}$. as against $6.661 / 4 \mathrm{c}$. on Friday of last week. Dividend actions among corporate entities for the week included the declaration by the United Carbon Co. of a quarterly dividend of 60c. a share on the no par common stock, payable Oct. 1 ; this places the stock on a $\$ 2.40$ annual dividend basis as against quarterly payments at the annual rate of $\$ 1.75$ a share made on April 2 and July 2 last. One other action of consequence was the declaration of a $25 \%$ stock dividend, in addition to the regular 50c. quarterly cash disbursement by the Commercial Investment Trust Corp. on its common stock, both payable Oct. 1.
On the New York Stock Exchange 21 stocks reached new high levels for the year, while 22 stocks touched new low levels. On the New York Curb Exchange 15 stocks touched new high levels for the year, while 20 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 310,190 shares; on Monday they were 809,100 shares; on Tuesday, 531,240 shares; on Wednesday, 574,530 shares; on Thursday, 610,110 shares, and on Friday, 476,980 shares. On the New York Curb Exchange the sales last Saturday were 58,080 shares; on Monday, 172,255 shares; on Tuesday, 136,010 shares; on Wednesday, 101,405 shares; on Thursday, 114,480 shares, and on Friday, 105,920 shares.

The stock market the present week continued to be a rather dull affair, with prices irregularly changed at the close on Friday. General Electric closed yesterday at $185 / 8$ against $181 / 4$ on Friday of last week; Consolidated Gas of N. Y. at $271 / 8$ against $275 / 8$; Columbia Gas \& Elec. at $87 / 8$ against $91 / 4$; Public Service of N. J. at 33 against 33 ; J. I. Case Threshing Machine at $391 / 2$ against $391 / 8$; International Harvester at $261 / 2$ against $261 / 2$; Sears, Roebuck \& Co. at $347 / 8$ against $331 / 4$; Montgomery Ward \& Co. at $221 / 2$ against $223 / 8$; Woolworth at 50 against $493 / 8$; American Tel. \& Tel. at 1101/2 against $1097 / 8$, and American Can at 96 against $941 / 4$.

Allied Chemical \& Dye closed yesterday at 126 against $12711 / 4$ on Friday of last week ; E. I. du Pont de Nemours at $885 / 8$ against $873 / 4$; National Cash Register A at $141 / 4$ against $141 / 4$; International Nickel at $253 / 4$ against 25 ; National Dairy Products at 17 against 17 ; Texas Gulf Sulphur at $325 / 8$ against $317 / 8$; National Biscuit at $323 / 4$ against $331 / 8$; Continental Can at $807 / 8$ against 78 ; Eastman Kodak at 98 against 98 ; Standard Brands at $197 / 8$ against $191 / 4$; Westinghouse Elec. \& Mfg. at $311 / 4$ against $311 / 4$; Columbian Carbon at $661 / 2$ against $667 / 8$; Lorillard at $175 / 8$ against $175 / 8$; United States Industrial Alcohol at $371 / 2$ against 38 ; Canada Dry at $157 / 8$ against $155 / 8$; Schenley Distillers at $201 / 8$ against 20 , and National Distillers at $185 / 8$ against $181 / 2$.

The steel stocks show slight changes for the week. United States Steel closed yesterday at $333 / 4$ against 33 on Friday of last week; Bethlehem Steel at $271 / 8$ against $271 / 2$; Republic Steel at $133 / 4$ against $131 / 2$, and Youngstown Sheet \& Tube at 16 against $161 / 2$. In the motor group, Auburn Auto closed yesterday at 20 against $181 / 2$ on Friday of last week; General Motors at $293 / 8$ against $291 / 4$; Chrysler at $327 / 8$ against $307 / 8$, and Hupp Motors at $21 / 2$ against $21 / 4$. In the rubber group, Goodyear Tire \& Rubber closed
yesterday at $225 / 8$ against $215 / 8 ;$ B. F. Goodrich at $101 / 4$ against $101 / 2$, and United States Rubber at $161 / 4$ against $151 / 2$.
The railroad stocks closed higher yesterday than one week ago. Pennsylvania RR. closed yesterday at $227 / 8$ against 22 on Friday of last week; Atchison Topeka \& Santa Fe at $475 / 8$ against $465 / 8$; New York Central at $207 / 8$ against $205 / 8$; Union Pacific at $961 / 8$ against $923 / 8$; Southern Pacific at $167 / 8$ against $163 / 4$; Southern Railway at $141 / 2$ against $141 / 4$, and Northern Pacific at $161 / 2$ against $163 / 8$. Among the oil stocks, Standard Oil of N. J. closed yesterday at $445 / 8$ against $433 / 4$ on Friday of last week; Shell Union Oil at $71 / 8$ against 7, and Atlantic Refining at $251 / 4$ against $241 / 2$.
In the copper group, Anaconda Copper closed yesterday at $121 / 4$ against $123 / 8$ on Friday of last week; Kennecott Copper at 19 against 195/8; American Smelting \& Refining at 37 against $363 / 8$, and Phelps Dodge at 16 against $161 / 4$.

## European Stock Markets

ON ALL the leading European stock exchanges an attitude of watchful waiting prevails at the present time, pending new developments in the international currency situation and more definite indications of the course of trade. The tone was steady this week on the exchanges at London, Paris and Berlin, but the trading volume was small everywhere. The uncertainty regarding currency diminished in Europe, as the impression grew that the American silver nationalization program is largely a political step, but investors remained wary and obviously disinclined to increase their commitments. The need of currency stability was never more obvious, but not a Government in the world is taking any measures to grant assurances on this score to the business and investment community. It remains true, however, that the current tendency of investors to mark time is due also in part to a general belief the coming autumn season may well determine whether improvement in business will continue. The evidence on this point is inconclusive at the moment. Conditions in Great Britain remain relatively good, while German internal trade returns likewise are fairly favorable despite the handicaps of the foreign exchange and international boycott situation. France continues to suffer from her abnormally high price level and there was again some discussion this week of the advisability of devaluing the franc. British foreign trade statistics for July were made available this week, and they made a favorable showing in comparison with the same month last year. German foreign trade returns for the same month were distinctly unfavorable.

Prices were well maintained on the London Stock Exchange in the initial session of the week, notwithstanding a small volume of business in most departments. British funds eased a bit after a firm opening, but home railway securities were strong throughout owing to adjustment of a wage controversy. Industrial issues were steady, while gold mining shares generally improved. Movements in the international section were unimportant. Activity increased on Tuesday, with speculative obligations in greater demand than gilt-edged issues. Industrial securities were higher, while silver mining stocks were inclined to follow the gold issues upward, owing to the higher levels for the white metal anticipated as a result of the American program. Anglo-Ameri-
can trading favorites responded to favorable overnight reports from New York. In Wednesday's session British funds eased slightly, but industrial stocks were active and mostly higher. Home railway stocks lost a little of their previous gains, while mining issues were uncertain. International securities receded somewhat owing to American advices. The London market was quiet, Thursday, partly because of the approach of the settlement date. British funds were dull, while industrial issues remained featureless. Some profit-taking developed in the precious metal stocks, but the recessions were small. International securities drifted downward. The tone was firm in London, yesterday, but dealings were on a very small scale. All groups were well maintained.

The Paris Bourse started the week with a decline that affected virtually all groups of securities. Rentes were modestly lower, but more sizable recessions developed in French bank and industrial stocks. There were rumors of currency expansion in Belgium, and such reports occasioned liquidation of international securities. Very little trading was done Tuesday on the Bourse, but the tone was better. Rentes gained a bit, while French equities and international issues also reflected improved demand. The Bourse was closed Wednesday in observance of Assumption Day. Dealings were resumed Thursday in a more favorable atmosphere. The mid-month settlement was effected easily, with the carry-over at $3 / 4 \%$. Rentes climbed slightly and French bank, railway and industrial stocks also improved. Small recessions were the rule on the Bourse yesterday, but gold mining stocks improved.

The Berlin Boerse was firm at the opening on Monday, but the tone became irregular as trading proceeded and net changes for the day were unimportant. Closing prices for equities were mostly above previous levels, but bonds receded. Dealings on Tuesday were on a very small scale and most of the price changes were toward lower levels. Only a few of the specialties showed any strength. Bonds followed the general market downward. Announcement of clearing arrangements by the Netherlands Government affected the Boerse adversely on Wednesday and some of the losses were quite severe. Heavy industrial stocks were only a little changed, but other groups dropped more decidedly. Reichsbank shares resisted the trend and closed with a gain of 1 point. Improvement was the rule in Thursday's dealings, but the trading was limited. Utility shares made the best showing while Reichsbank shares also gained again. Modest gains were registered in most securities on the Boerse yesterday.

## Monetary Policy

CLOSE study was accorded the American silver nationalization program in all foreign capital centers over the last week-end, and the conclusions reached were generally somewhat perturbing, despite their diverse nature. It was recognized in London, Paris and Berlin, for instance, that the measure was largely designed to placate silver interests and inflationists in the United States, but it was pointed out everywhere that the inflationary implications are peculiarly unfortunate at this time. Although the President received power in June to act on silver, it was not supposed that he would utilize the authority and the actual announcement caused intense surprise. There was lessened confidence that the President would refrain from exercis-
ing other inflationary powers that he now possesses. Indeed, confidence in all markets was shaken by the silver step. In a London dispatch to the New York "Times" of last Monday it was remarked that the revival of currency fears quickly resulted in a fresh rush to hoard gold, all supplies of the metal reaching the London market being taken for hoarding. Paris reports indicated an expectation in that center that the dollar would again be devalued, but such apprehensions were allayed to some degree by the export of $\$ 1,000,000$ gold from New York to Paris, as announced here Tuesday. In China, where silver is the chief medium of trade, it was pointed out that the increased price of silver might prove detrimental to that country, since silver would tend to flow out of China toward the Occident. H. H. Kung, the Chinese Minister of Finance, declared that China would place an embargo on the exportation of silver, if necessary to protect the country's stocks of the metal. Mexican authorities viewed the program as beneficial to themselves, since it might amplify the market for Mexican silver.

## British Foreign Loans Resumed

$R^{\text {R }}$ELAAXATION of the British Government's ban on foreign long-term loans in the London capital market was followed, Tuesday, by the placing of the first important non-Empire issue in several years. An issue of $£ 1,150,000 ~ 51 / 2 \%$ debentures of the Aktieselskapet of Norway, newsprint and pulp paper producers, was announced by Hambro's Bank. In a dispatch to the New York "Times" it is noted that the London press applauded the resumption of foreign lending and expressed the hope that additional transactions of this nature would follow. The step is, in fact, a highly satisfactory one, since it reflects the British realization of the steps that are necessary for the restoration of normal trade and financial relations. The breakdown of such international relations unquestionably has done much to intensify and prolong the depression. In announcing last month a modification of the British embargo on foreign loans, Chancellor of the Exchequer Neville Chamberlain stated that the Treasury would be ready to assent to sterling issues by countries within the sterling bloc, where the loans were required to increase the sterling assets of the countries so as to minimize exchange fluctuations, or where the proceeds were calculated mainly to produce benefits to British industry. The proceeds of the loan now arranged are to remain in London, to the credit of the Bank of Norway.

## German Exchange Clearances

ONE after another, European Governments are establishing exchange clearing arrangements to cover transactions of their own nationals with importers and exporters in Germany. The clearing arrangements are due to the enormous difficulty being experienced in obtaining payments for goods sold to Germans. The strict exchange control established by the German authorities is proving exceedingly onerous, and the exchange clearing arrangements set up elsewhere may be regarded as little more than measures of self-defense. An Amsterdam report of Tuesday to the New York "Times" states that all Dutch commercial transactions with Germany are to be placed under clearing regulations. "The Dutch Government," it was said, "has decided to end a situation where amounts due for goods
bought from Germany had to be paid for in full, while payment for goods sold to Germany could not be obtained without much delay, loss and other difficulties." Dutch buyers of German goods are now required to make their payments into the Netherlands National Bank, which will transfer amounts to the Reichsbank, after having paid Dutch exporters to Germany. Negotiations are in progress between the German and Netherlands Governments in an effort to reach a definite understanding on this matter, it is said.

An exchange clearing agreement between the British and German Governments was signed in London late last week, and here again the chief reason for the agreement was the difficulty of British exporters in getting payment for goods sold to the Reich. Under this arrangement, British exports made to Germany after Aug. 20 are to be paid for through arrangements between the Bank of England and the Reichsbank. Reichsmarks due British firms are to be sold by the Bank of England and the sterling proceeds paid into the creditors' own banks by the British central bank. The agreement may be terminated without notice in the event of danger to the stability of the mark. The arrangement, moreover, is not compulsory and British exporters may make separate arrangements for payment if they so desire. Sums due British exporters against previous shipments are not included in the pact, and a good deal of dissatisfaction with this aspect of the problem has been expressed by Lancashire yarn manufacturers. It is indicated in Manchester reports that $£ 1,500,000$ is owed the spinners by German mills, and the Lancashire mills are said to have refused to make further shipments until the old obligations are paid.

## German Plebiscite

FINAL appeals are being made by the Nazi leaders in Germany to-day for the support of the people in the balloting tomorrow, when approval or disapproval will be expressed of the recent assumption of Presidential prerogatives by Chancellor Hitler. The election campaign in the Reich resembled in all essential respects the several previous campaigns conducted by the Nazis. The patriotic drum was thumped lustily, one report said, and the greatest moral pressure was brought to bear on German voters. The aim of the Nazis is to attain an even greater degree of popular approval than was manifested in the voting last November, when $40,588,804$ voters, or $93 \%$ of the electorate, endorsed the withdrawal by the German Government from the League of Nations and the General Disarmament Conference. Foreign correspondents in Berlin express the opinion that the Nazis now are much less popular than they were some months ago, but it is admitted that the personal popularity of Herr Hitler is very great indeed, and because the present issue is largely personal it is believed that the voting tomorrow will result in an overwhelming mandate for supreme command by the Chancellor. Of considerable aid to "Der Fuehrer" is a "political testament" of the late President, Paul von Hindenburg, which was made public Wednesday. This document expressly commends Chancellor Hitler and his National-Socialist movement to the German people because of the part they played in the unification of the Reich after the World War.

Dr. Hjalmar Schacht, President of the Reichsbank and Minister of Economics, is among those who are urging the Germans to support Chancellor Hitler in the plebiscite. He issued an appeal to the German people, Wednesday, to vote in favor of the Chancellor. Dr. Schacht included some words on the German economic situation in his manifesto. He blamed the foreign borrowing of former German Governments for the present economic difficulties of the Reich, but assured his compatriots that there would be enough food for the winter and a sufficient supply of raw materials to continue the employment of labor at least on the present scale. German foreign trade figures, made available on the same day, are less comforting than the words of Dr. Schacht. German exports for July were $321,300,000$ marks, or 5\% less than in June, while imports were $362,800,000$ marks, a decrease of $3 \%$ from the figures for the preceding month. The adverse balance of $41,500,000$ marks compares with $36,000,000$ marks in June, and a favorable balance of $25,000,000$ marks in July, 1933. The seriousness of the German situation is emphasized by a cautious report of the official German Institute for Business Research, in which it is remarked that continuance of German trade and industry at the present rate can be achieved only if imports are increased at least $15 \%$ over last year and exports $19 \%$. For a time, it is pointed out, the present position can be borne because of the stocks of foreign raw materials already at hand.

## Saar Area

TENSION is increasing steadily in the Saar area, where a jurisdictional plebiscite is to be held next January, and the special Commission governing the area sent a request to the League of Nations, Tuesday, for the recruiting of a special police force of 2,000 men to maintain order until after the elections are held. Although the population of the Saar territory is almost completely German, the area was placed under League control by the Versailles treaty, and provision was made for a plebiscite in 1935 to determine whether the territory would again become part of Germany, would become French, or remain under League auspices. These arrangements are one of the chief dangers to European peace, as the German Government frequently has indicated its inflexible determination to resume its sovereignty in the Saar. In reports of Tuesday from Saarbruecken, it is indicated that the campaign of propaganda preliminary to the election is in full swing. Geoffrey G. Knox, the President of the Saar Governing Commission, remarked in a communication to the League Council that the situation is almost beyond control and is occasioning "serious preoccupation." It was suggested by Mr. Knox that the League recruit at least 2,000 German-speaking men from among the League member States, as the Commission no longer can rely fully upon local forces to carry out its orders. Instances were cited of communication between the local forces and the German secret police. Only a foreign force can be relied upon, the Commission believes, to assure order and fairness in the plebiscite.

## Austria

INTERNATIONAL aspects of the Austrian problem again were prominent this week, as members of the Austrian Government conferred with leaders
of regimes in neighboring countries. The conversations indicate a continued active concern on the part of Italy regarding the small Teutonic country. Chancellor Kurt Schuschnigg visited Premier Julius Goemboes of Hungary, late last week, and talked at some length with the leader of that Italian-dominated State. In their public comments on this occasion the two Premiers merely expressed the customary adherence to peaceful aims. The private conversations, according to Budapest reports, concerned closer economic collaboration, improved relations with Germany and, above all, the maintenance of their own independence by the two countries. Closely following this visit was a journey by the Austrian Vice Chancellor, Prince Ernst Ruediger von Starhemberg, to Rome, for conversations with Premier Mussolini. Although this visit was described in Italian quarters as a "strictly private" affair, it was noted that long discussions took place between Signor Mussolini and Prince von Starhemberg. Chancellor Schuschnigg is to visit Rome within a few days. Relations between Germany and Austria were placed on a normal footing, Thursday, when Col. Franz von Papen, the new German Ambassador, presented his credentials at Vienna. The Austrian Government, meanwhile, continued to consolidate its position by hanging four police officials who were implicated in the Nazi putsch on July 25. Most of the property of Anton Apold, one of the leading Austrian industrials and a Nazi adherent, was confiscated Monday.

## Poland'and Danzig

ANNOUNCEMENT was made in Berlin late last week of a new regime of amity between Poland and the free city of Danzig, which is distinctly German in character. Important concessions were made on both sides, and it appears that for the two-year period of six treaties between the two States, the main causes of recent friction will be diminished. These arrangements are highly important, since they minimize the danger of serious conflict between Germany and Poland over Danzig. They are significant also as indications of the growing friendship between these neighboring countries, which Chancellor Hitler has made it his business to foster. The deeper significance of the Polish-Danzig truce possibly is to be found in Polish objections to the Eastern Locarno proposal. Dr. Hermann Rauschning, President of the Free City, announced the new agreements with Poland. Signature of the six treaties was termed by him an "epochal event" and "a true work of peace." They provide for a restoration of free exchange of goods and removal of the tariff barriers that have endangered the trade of Danzig. The small territory becomes a part of the trade area embraced by the Polish customs regime, and a substantial part of Polish imports will flow through the port. The Danzig customs organization, in turn, is placed completely under Polish supervision, and all Polish customs regulations will be faithfully executed. "The most essential feature of the treaties," said Dr. Rauschning, "is that the conflicting measures which for years have poisoned relations between Danzig and Poland, have been dropped."

## Haiti Evacuated

MILITARY occupation of Haiti by forces of the United States Government was terminated formally, Wednesday, when 30 officers and 469

American marines sailed from Port-au-Prince for Quantico, Va. The withdrawal of American forces has long been planned, and it was made the occasion for expressions of mutual esteem by high officials of the two Governments. The occupation lasted 19 years, for intervention began in July, 1915, following a period of revolutionary disorder and the massacre of 150 political prisoners. A long range program looking toward political stability and economic rehabilitation was started promptly by representatives of the United States Government, and there is no doubt that Haiti made material progress under American control. It is equally certain, however, that the occupation proved irksome to the Haitians and the final withdrawal of American forces is a matter that everyone concerned is inclined to view with great approval. Dispatches from Port-auPrince indicate that the utmost good will prevailed as the Stars and Stripes were lowered and the marines marched aboard the two vessels that are carrying them back to this country. The Garde Haitien, trained by the Americans and recently augmented, took over military control without incident. The problem of financial control in Haiti by representatives of the United States Government remains to be settled. Proposals were made last Spring for acquisition by the Haitian Government of the National Bank of Haiti, which is controlled by the National City Bank of New York. A United Press dispatch states that a bill for such acquisition already has passed the Chamber of Deputies and is before the Senate, but "with modifications perhaps unacceptable to the National City Bank."

President Stenio Vincent graciously expressed the gratitude of his country, Wednesday, when the American marines sailed from Haiti. In a telegram to President Roosevelt, M. Vincent said: "I am happy at the moment when the last marines are embarking to renew to you the assurances of my gratitude, that of the Government, and of the Haitian people for your generous and intelligent policy of the good neighbor, which has effectively aided me in accomplishing national liberation and which assures continuation of the cordial relations now existing between our two countries." Secretary of State Cordell Hull issued a statement in Washington, on the same day, in which he expressed the hope that Haiti would have "stability, progress and all success." Under an agreement made a year ago, the Secretary recalled, evacuation was to be completed by Oct. 1 1934, but the date was advanced at the request of President Vincent when President Roosevelt visited Cap Haitien on July 5. It was noted by Mr. Hull that a gift was made to the Haitian Government of a considerable amount of material and property belonging to our marine and naval units in Haiti, which the Haitian Government felt would be valuable and useful to it. "In the nearly 20 years during which our marine and naval forces have been stationed in Haiti," the Secretary added, "they have rendered invaluable, disinterested service to the Haitian Government and people. At the present moment they are withdrawing from the island in an atmosphere of great friendliness and the best of understanding."

## Dominican Bond Proposal

F XTENSIVE negotiations between the Dominican Republic and the Foreign Bondholders' Protective Council, Inc., have resulted in a proposal
by the Dominican Government for diminished amortization payments on $\$ 16,000,000$ outstanding dollar bonds of that country. This proposal was announced at the State Department in Washington, Thursday, and by J. Reuben Clark, President of the Council. Mr. Clark expressed the opinion that the proposal is "fair to the Republic and the Dominican people, and consistent with the broad equities and long-view interests of the bondholders, being indeed in some respects distinctly advantageous to them over their present position." The proposed arrangement concerns two $\$ 10,000,000$ Dominican flotations, each carrying $51 / 2 \%$ coupons, of which the first was issued in 1922 and matures nominally in 1942, while the second was issued in 1926 and matures nominally in 1940. Interest on these issues has been paid regularly, and amortization payments have reduced the total to $\$ 16,000,000$. Continued amortization payments on the contract scale have been found beyond the capacity of the country, and it is now proposed to reduce the sinking fund payments to provide for retirement of the 1942 maturity by 1962 and the 1940 maturity by 1970. There are approximately 3,000 holders of these bonds, and their approval of the arrangement will be sought.
More than ordinary significance attaches to the current proposal, since the treaty obligations of the Dominican Republic are involved. It is doubtless for this reason that information on the proposal was made available by the State Department. The explanation of the State Department indicates that the Foreign Bondholders' Protective Council was entrusted with the task of investigating the financial condition of the Republic, in order to determine the possibilities of payment against the bonds, which were issued in pursuance of a treaty between the two countries. The proposal made by the Dominican Government, it is noted, has the unqualified approval of the Council. The State Department added that "inasmuch as the arrangement proposed in no sense impairs the treaty but, on the contrary, places it again in full force and effect, and inasmuch as the proposal provides for payment in full of interest to the bondholders, as well as for annual sinking fund payments to make possible the ultimate repayment in full of the principal of the obligations of the Dominican Republic, the general receiver of Dominican customs will be at once instructed by the Secretary of State, with the approval of the President, to conduct his official activities and transac tions in conformity with the terms of the proposal mentioned and the arrangement thereby evidenced."

## Cuban Debt Moratorium

UNDER a series of decrees issued by the Cuban Cabinet, Tuesday, moratoria are provided for a number of years on virtually all classes and types of Cuban indebtedness. The effect of the moratoria on American interests has received little attention, as yet, but it may well be that they will prove of considerable importance. Especially significant are the special arrangements on the debts of Cuban sugar mills, which are authorized to suspend payments on their debts completely until 1936, when payments are to be resumed on the basis of $2 \%$ to $10 \%$ of the value of the sugar they grind, based on a scale of sugar prices ranging from $\$ 1$ to $\$ 2.50$ for 100 pounds. These figures, the Associated Press reports, apply on all debts due on or before June 30 1938, while gradually increased payments are to be
made theerafter until 1942. Sugar growers received a moratorium until 1942 on amounts they owe the mills. Railroad and public utility companies, docks and storehouses received a moratorium on bonds and mortgages until 1942, but they must pay six months' interest in every year. An elaborate system of deferred payments on debt is provided as well for Cuban farm and home owners, and for Cuban industry. That the political situation in Cuba is far from stable is indicated by continued strikes and occasional rioting throughout the Island. The Amer-ican-owned Cuban Telephone Co. was ordered last week to reinstate 256 striking employees, but when the company declared that it could not comply, the Guban Government assumed control of the concern. Last Saturday the employees of the Department of Communications went on strike and tied up mail and telegraph service throughout Cuba. The Army was instructed to transmit the mails, but Havana reports indicate that it has not been very successful in this task.

## Discount Rates of Foreign Central[Banks

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

| Country. | $\left\|\begin{array}{l} \text { Rate in } \\ \left.\begin{array}{l} \text { Rfect } \\ \text { Aup } 17 \end{array} \right\rvert\, \end{array}\right\|$ | $\begin{gathered} \text { Date } \\ \text { Established. } \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { Proe } \\ \text { rtous } \\ \text { Rate. } \end{gathered}\right.$ | Country. | Rate in Effect Aug 17 | Date Establtshed. | $\begin{aligned} & \text { Pre- } \\ & \text { otous } \\ & \text { Rate. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Austr | 4/2/2 | June |  |  | 41/2 | Oct. 171932 |  |
| ${ }^{\text {Belgium }}$ |  | Apr. 251934 | 31/2 | Incla |  |  |  |
| Chile | $41 / 2$ | Aug. 23 1932 | 53/2 | Ital |  | Dec. 111933 |  |
| Colombla |  | July 181933 |  | ${ }^{\text {Ja }}$ | ${ }^{3} 65$ | July ${ }^{\text {a }} 1933$ |  |
| ${ }_{\text {czechosi }}$ | 31/2 | Jan. 2519 | 41/2 | Jugoslavia. | $61 / 2$ | Aug. 161934 | 7 |
| Danzig. |  | July 121933 |  | Lit | 31 | Jan. 21934 | 7 |
| Denmark | ${ }_{2}^{21 / 2}$ | Nov. 29193 <br> June 301932 <br> 180 | 21/2 | Porway | 5 | Oct. 251933 |  |
| Estonla | $51 / 2$ | Jan. 291932 | 61/2 | Portugal- | 51/2 | Dec. 81933 |  |
| Finland | $21 /$ |  |  | Sut | ${ }_{4}^{6}$ | A ADr. 71938 |  |
| France | 23/2 |  |  | Spai |  | Oct. 2219 |  |
|  |  | Oct. 13 | ${ }_{3}^{71 / 2}$ | Sweden | $2_{2}^{1 / 2}$ |  |  |

## Foreign Money Rates

INLONDON open market discounts for short bills on Friday were $3 / 4 \%$, as against $3 / 4 \%$ on Friday of last week, and $13-16 \%$ for three months' bills as against $34 \%$ on Friday of last week. Money on call in London yesterday was $3 / 4 \%$. At Paris the open market rate remains at $21 / 4 \%$, and at Switzerland at $11 / 2 \%$ 。

## Bank of France Statement

THE weekly statement of the Bank of France, dated Aug. 10, reveals a further increase in gold holdings, the current advance being $327,147,038$ francs. Gold holdings now total $80,813,729,191$ franes, in comparison with $82,083,021,601$ francs a year ago and $82,226,053,804$ francs two years ago. French commercial bills discounted, bills bought abroad and advances against securities record decreases of $176,000,000$ francs, $15,000,000$ francs and $53,000,000$ francs respectively. Notes in circulation show a loss of $718,000,000$ francs, bringing the total of notes outstanding down to $80,999,413,690$ francs. Circulation last year aggregated 82,188,206,920 francs and the previous year $80,769,618,780$ francs. The Bank's ratio is now $80 \%$, in comparison with $79.69 \%$ a year ago and $76.90 \%$ two years ago. An increase appears in credit balances abroad of $2,000,000$ francs and in creditor current accounts of $1,020,000,000$ francs. Below we furnish a comparison of the various items for three years:


## Bank of England Statement

THE statement of the Bank of England for the week ended Aug. 15 shows a further increase in gold holdings of $£ 3,064$ which brings the total to a new high of $£ 192,189,993$; a year ago holdings aggregated $£ 191,518,449$. As the gain in gold was attended by a contraction of $£ 8,698,000$ in circulation, reserves rose $£ 8,701,000$. Public deposits fell off $£ 387,000$ while other deposits rose $£ 8,521,983$. Of the latter amount $£ 7,457,735$ was from bankers' accounts and $£ 1,064,248$ from other accounts. The reserve ratio rose to $45.48 \%$ from $41.95 \%$ a week ago; last year the ratio was $45.70 \%$. Loans on Government securities increased $£ 885,000$ and those on other securities decreased $£ 1,411,386$. The latter consists of discounts and advances which fell off $£ 1,478,-$ 321 and securities which rose $£ 66,935$. The discount rate is unchanged at $2 \%$. Below are the different items with comparisons for other years:

> BANK OF ENGLAND'S COMPARATIVE STATEMENT.

|  | $\begin{gathered} \text { Aug. } 15 \\ 1934 . \end{gathered}$ | $\begin{gathered} \text { Aug. } 16 \\ 1933 . \end{gathered}$ | $\begin{gathered} \text { Aug. } 17 \\ 1932 . \end{gathered}$ | $\begin{gathered} \text { Aug. } 19 \\ 1931 . \end{gathered}$ | $\begin{aligned} & \text { Aug. } 20 \\ & 1930 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| reulat | $\|384,109,000\|$ | 379,442,433 |  |  |  |
| Public depo | 23,496,000 | 379,442,433 | 365,957,419 | 354,128,534 |  |
| Other deposits. | 126,183,219 | 140,437,052 | 124,218,809 | 101,854,291 | 95,259,720 |
| Bankers' accounts- | 89,458,940 | 98,168,162 | 89.754,489 | 61,755,078 | 61,665,369 |
| Other accounts | 36,724,279 | 42,268,890 | 34,464,320 | 40,099,213 | 33,594,351 |
| Governm't securities | 84,139,781 | 82,255,963 | 70,163,993 | 48,880,906 | 49,371,247 |
| Other securities....-- | 15,646,324 | 21,542,414 | 33,393,429 | 35,149,509 | 31,548,696 |
| Disct. \& advances | 5,506,820 | 10,100,127 | 14,684,804 | 6,863,320 | 6,114,545 |
| Reserve notes \& coin | $10,139,504$ $68,082,000$ | 11,442,287 | 18,708,625 | 28,286,189 | 25,434,151 |
| Coln and bullion...- | $68,082,000$ $192,189,993$ | $71,076,016$ $191,518,449$ | $48,644,830$ $139,602,249$ | $55,741,541$ $134,870,075$ | 53,574,431 $153,365,515$ |
| Proportion of reserve to llabilities |  |  |  |  |  |
|  | $\begin{array}{r} 45.48 \% \\ 2 \% \end{array}$ | $\begin{gathered} 45.70 \% \\ 2 \% \end{gathered}$ | $\begin{array}{r} 36.29 \% \\ 2 \% \end{array}$ | $\begin{array}{r\|} 45.84 \% \\ 41 / 2 \% \end{array}$ | $\begin{array}{r} 46.06 \% \\ 3 \% \end{array}$ |

## Bank of Germany Statement

THE Reichsbank's statement for the second quarter of August shows an increase in gold and bullion of 142,000 marks. Gold holdings now total $74,964,000$ marks, in comparison with $270,460,000$ marks a year ago and $763,104,000$ marks the year before. An increase appears in reserve in foreign currency of 37,000 marks, in silver and other coin of $33,275,000$ marks, in notes on other German banks of $3,811,000$ marks, in advances of $3,735,000$ marks, in investments of $5,040,000$ marks and in other daily maturing obligations of $34,425,000$ marks. Notes in circulation show a contraction of $50,650,000$ marks, bringing the total of the item down to $3,594,312,000$ marks. Circulation last year stood at $3,327,901,000$ marks and the year before at $3,743,124,000$ marks. The proportion of gold and foreign currency to note circulation is now at $2.2 \%$, in comparison with $10.4 \%$ last year and $24 \%$ the previous year. Bills of exchange and checks, other assets and other liabilities register decreases of $70,140,000$ marks, $6,438,000$ marks and $14,313,000$ marks, respectively. A comparison of the various items for three years appears below:

|  | Changes for Week. | Aug. 151934. | Aug. 151933 | Aug. 151932. |
| :---: | :---: | :---: | :---: | :---: |
| Assels- | Retchsmarks. $+142,000$ | Ret | Rec | Relchsmarks. |
| Of which depos. abroad | No changre | 74,964,000 | 270,460,000 |  |
| Res've in for'n currency |  | 3,296,000 | 74,284,000 | 136,658,0 |
| Bills of exch. \& checks.- | 70,140,000 | 3,266,234,000 | 3,021,721, | 2,938,161,000 |
| Silver and other coin.... | ${ }_{+}+33,275,000$ | 270,399,000 | 267,86 | 248,831,000 |
| Notes on oth. Ger. bks. | -3,811,000 | 13,328,000 | 11,108.000 | S40,000 |
| Investments | +5,040,000 | 709,955,000 | 320,315 , | 106,849,0 |
| Other assets-- | -6,438,000 | 634,288,000 | 497,477,00 | 800,748,000 |
| Notes in clrculation. | -50,650,000 |  |  |  |
| Oth, dally matur.obi | + 34,425,000 |  | ,327,01,0 | ,743,12 |
| Other llabilities- | 14,313,000 | 171,726,000 | 234,709,000 | 719,331,000 |
| curr, to note circula'n | +0.1\% | 2.2\% | 10.4\% | 24.0\% |

## New York Money Market

THE New York money market was again a somnolent affair this week, with rates and conditions unchanged. To acceptable borrowers and on acceptable collateral, funds are available in any conceivable amount, but there is little actual business as demand remains limited. The Treasury sold another issue of $\$ 75,000,000$ discount bills due in 182 days, Monday, on a competitive basis, and the average rate was $0.25 \%$, as against $0.12 \%$ on an issue sold a week earlier. The increased cost, however, is not due to money market conditions, but rather to semiofficial suggestions. Call loans on the New York Stock Exchange remained at $1 \%$ for all transactions, whether renewals or new loans, while in the unofficial street market transactions were reported every day at $3 / 4 \%$. Time loans held to former levels of $3 / 401 \%$. The total of brokers' loans, as reported by the Federal Reserve Bank of New York, declined $\$ 6,000,000$ in the week to Wednesday night, to an aggregate of $\$ 821,000,000$.

## New York Money Rates

DEALING in detail with call loan rates on the Stock Exchange from day to day, $1 \%$ remained the ruling quotation all through the week for both new loans and renewals. The market for time money is still in the doldrums, five- and six-months' maturities being offered at $3 / 4 \%$ without takers. Rates are nominal at $3 / 4 @ 1 \%$ for two to five months, and $1 @ 11 / 4 \%$ for six months. Trading in prime commercial paper has been extremely brisk this week and dealers have quickly disposed of all high-class paper obtainable. Rates are $3 / 4 \%$ for extra choice names running from four to six months and $1 \%$ for names less known.

## Bankers' Acceptances

T'HE demand for prime bankers' acceptances has been in sharp demand during most of the week, and while there has been an acute shortage of highclass bills, the offerings have been in excess of previous weeks. The market, however, is still below normal. Rates are unchanged. Quotations of the American Acceptance Council for bills up to and including 90 days are $1 / 4 \%$ bid and $3-16 \%$ asked; for four months, $3 / 8 \%$ bid and $1 / 4 \%$ asked; for five and six months, $1 / 2 \%$ bid and $3 / 8 \%$ asked. The bill buying rate of the New York Reserve Bank is $1 / 2 \%$ for bills running from 1 to 90 days, and proportionately higher for longer marurities. The Federal Reserve Banks' holdings of acceptances decreased from $\$ 5,200,000$ to $\$ 5,198,000$. Their holdings of acceptances for foreign correspondents also decreased from $\$ 895,000$ to $\$ 642,000$. Open market rates for acceptances are nominal in so far as the dealers are concerned, as they continue to fix their own rates. The nominal rates for open market acceptances are as follows:
 FOR DELIVERY WITHIN THIRTY DAYS.
Ellgible member banks
Eligible non-member bai $\qquad$ .

## Discount Rates of the Federal Reserve Banks

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

| Federal Reserve Bank. | Rate in Effect on Aug. 17. | Date Established. | Prevtous Rate. |
| :---: | :---: | :---: | :---: |
| Boston. | 2 | Feb. 81934 | $21 / 2$ |
| New York | $11 / 1$ | Feb. 21934 |  |
| Philadelphia | $21 / 2$ | Nov, 161933 Feb, 31934 | ${ }_{21 / 2}$ |
| Richmond. | 3 | Feb. 91934 | $31 / 2$ |
| Atlanta. | 3 | Feb. 101934 | $31 / 2$ |
| Chleago. | $21 / 2$ | Oct. 211933 | 3 |
| St. Louis | $21 / 2$ |  |  |
| Minneapolis | 3 3 3 | Mar. <br> Feb. <br> 161934 <br> 1984 | $31 / 2$ |
| Dallas .-. | 3 | Feb. 81934 | $31 / 2$ |
| San Franclisco. | 2 | Feb. 161934 | $21 / 2$ |

## Course of Sterling Exchange

STERLING exchange has been exceptionally firm in terms of the dollar since the first Friday in August, when the present drive against the dollar began in Paris and other European markets. Sterling has been held steady in terms of francs, around 76.312 francs to the pound through the operations of the British Exchange Equalization Fund conducted chiefly in Paris and European centers. The range for sterling this week has been between $\$ 5.071 / 8$ and $\$ 5.113 / 8$ for bankers' sight bills, compared with a range of between $\$ 5.041 / 4$ and $\$ 5.10$ last week. The range for cable transfers has been between $\$ 5.071 / 4$ and $\$ 5.115 / 8$, compared with a range of between $\$ 5.043 / 8$ and $\$ 5.101 / 4$ last week.

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


The firmness of sterling and the high quotations for all foreign currencies in terms of the dollar reflect only the bear drive against dollars which began on Aug. 3 as European speculators anticipated the nationalization of silver here and interpreted the policy as a forerunner of further inflation of the dollar. The tendency toward weakness in United States Government obligations lends support to European and other interests which are counting upon future difficulties for United States monetary policies. Dollars have been sold heavily since early in August and francs, sterling, and guilders have been bought. This was especially true on Saturday last and in several sessions of foreign exchange trading since then. The dollar went to a discount in terms of nearly every major currency except Italian lire. However, following an active market on Monday and Tuesday the drive against the dollar seemed to have overreached itself temporarily and since then the dollar has gained steadily although the major foreign currencies closed the week strong. The tide began to turn when the United States authorities made it clear that gold shipments would be permitted without hesitation whenever the upper gold points were reached.

On Saturday last the upswing in sterling carried the London gold price to a new high record of $\$ 35.34$, which represented a premium of 34 cents above the American official price. It must be understood that the United States authorities have ruled from the beginning that gold shipments would be made, when
they became necessary to rectify exchange, to countries on the gold basis. Hence, no matter how high the gold might go in the London open market, gold shipments to London could not be expected inasmuch as Great Britain is off the gold standard. This high premium of 34 cents was not, however, the actual quotation in London at any time, but represented only the theoretical figure based upon the sterling-dollar cross rate. The official gold price is always fixed at around 11 o'clock in the morning, London time, and however exchange quotations may fluctuate during the day a new price for gold is not determined upon until the next. morning. The highest quotation at fixing time, in dollar valuation, was $\$ 35.29$ on Aug. 14. It has since declined to $\$ 35.10$. although the rate at "fixing time" yesterday was $\$ 35.18$.
As actual foreign exchange trading has been greatly curtailed during the past few years, having been confined to strictly commercial needs, the present wide fluctuations in exchange, the firmness in sterling and francs, and the weakness shown by the dollar do not reflect heavy trading, as they would in normal times. Nevertheless during the past 10 days the activity has been the greatest witnessed in several years. At present it seems unlikely that any extensive movement of gold from New York to the other side will develop. It will be recalled that only a few weeks ago French francs and a few other European currencies were so weak in terms of dollars that considerable gold was engaged in Paris for shipment to New York. Some of these shipments arrived during the last week-end, the SS. Statendam alone bringing over $\$ 1,000,000$ consigned to Lazard Freres from France, and $\$ 112,000$ from Holland consigned to the Bank of the Manhattan Co. Both of these institutions obtained permission without difficulty to reship the gold without having it landed here, in order to take advantage of the higher rate of exchange. Other vessels have since arrived and more are known to be on the way with gold engaged when francs were low, and some of it was purchased in the London open market. The authorities here have made it clear to the bankers that they will be allowed to reship this gold without having it taken off the boats. The readiness to let this gold go has been an important factor in turning the bear tide which had been directed against the dollar.

Aside from the pressure on the dollar, which fails to reflect the general exchange situation correctly, there is nothing essentially new in relation to sterling or any of the foreign exchanges. The units occupy much the same relation to one another as before the drive against the dollar which sent the European units to temporary fictitious values. For the past few weeks American interests have been unable to secure any of the London open market gold. Bullion dealers report that by far the greater quantity of it has been taken by European hoarders, and it remains for the most part on deposit with the great London banks, though some seems to have found its way into the vaults of the Bank of France. On Saturday last there was available in the open market $£ 185,000$, which went at a premium of 1 s .5 d . on the dollar and at 6 d . on the franc. This gold was taken for an unknown destination. On Monday $£ 403,000$ and on Tuesday $£ 677,000$ was taken for unknown destination. On Wednesday there was available $£ 425,000$, part of which came from Germany, which was taken for unknown destination. On Thursday there was
available $£ 665,000$ and on Friday $£ 257,000$, taken for unknown destination.

The London money market shows only inconsiderable changes from day to day, owing to the glut of foreign funds in the market. Call money against bills has been slightly firmer, ranging from $3 / 4 \%$ to $1 \%$. Two-months' bills are $25-32 \%$. Three-months' bills are quoted at $13-16 \%$, four-months' bills at $13-16 \%$ to $7 / 8 \%$, and six-months' bills $15-16 \%$ to 11-16\%. On Wednesday, London dispatches announced that the first foreign issue to be arranged since the relaxation of restrictions on foreign issues, announced by Neville Chamberlain, Chancellor of the Exchequer, in the House of Commons on July 19, was concluded when the Hambros Bank, Ltd., arranged to place privately about $£ 1,150,000$ of $51 / 2 \%$ first mortgage debentures of the Aktieselskapet Union of Oslo, Norway. The company is the largest producer of newsprint and mechanical pulp in Norway. The actual sterling proceeds of the issue will be credited to the account of the Bank of Norway in London and will thus strengthen Norwegian exchange. The City welcomed the announcement of this issue as a forerunner of a number of similar operations and is taken as indicative of a return to more normal times.

The Bank of England statement for the week ended Aug. 15 shows an increase in gold holdings of $£ 3,064$, the total standing at $£ 192,189,993$, which compares with $£ 191,518,449$ a year ago and with the minimum of $£ 150,000,000$ recommended by the Cunliffe Committee. At the Port of New York the gold movement for the week ended Aug. 15, as reported by the Federal Reserve Bank of New York, consisted of imports of $\$ 22,234,000$, of which $\$ 8,819,000$ came from England, $\$ 7,589,000$ from India, $\$ 3,349,000$ from Canada, $\$ 2,144,000$ from Colombia, $\$ 209,000$ from Holland, $\$ 71,000$ from Ecuador, $\$ 47,000$ from Jamaica, and $\$ 6,000$ from Guatemala. Gold exports totaled $\$ 1,279,000$, of which $\$ 1,000,000$ was shipped to France and $\$ 279,000$ to Belgium. The Reserve Bank reported an increase of $\$ 2,147,000$ in gold earmarked for foreign account. In tabular form the gold movement at the Port of New York for the week ended Aug. 15, as reported by the Federal Reserve Bank of New York, was as follows:
gold movement at new york, aug. 9-AUG. 15, inclusive.


The above figures are for the week ended Wednesday evening. On Thursday $\$ 54,200$ of gold was received from Egypt; there were no exports of gold, or change in gold held earmarked for foreign account. On Friday $\$ 31,700$ of gold was received from Jamaica. There were no exports of the metal. Gold held earmarked for foreign account decreased $\$ 525,000$. On Friday approximately $\$ 776,000$ of gold was received from China at San Francisco.

Canadian exchange continues firm in terms of the United States dollar. On Saturday last Montreal funds were at a premium of $29-16$ to $23 / 4 \%$, on Monday at $211-16 \%$ to $27 / 8 \%$, on Tuesday at $29-16 \%$ to $27 / 8 \%$, on Wednesday at $23-16 \%$ to
$27-16 \%$, on Thursday at $25-16 \%$ to $2 \frac{1}{2} \%$, and on Friday at $2 \frac{1}{2} \%$.

Referring to day-to-day rates, sterling exchange on Saturday last was decidedly firm in terms of dollars. Bankers' sight was $\$ 5.097-16 @ \$ 5.113 / 8$; cable transfers, $\$ 5.095 / 8 @ \$ 5.115 / 8$. On Monday, the pound was steady with a slightly easier undertone. The range was $\$ 5.097 / 8 @ \$ 5.111 / 4$ for bankers' sight and $\$ 5.10 @$ $\$ 5.113 / 8$ for cable transfers. On Tuesday sterling was relatively steady, the undertone softer. Bankers' sight was \$5.097-16@\$5.111/8; cable transfers, $\$ 5.091 / 2 @ \$ 5.111 / 4$. On Wednesday sterling was off sharply, indicating easing up of bear drives against the dollar. The range was $\$ 5.071 / 8 @ \$ 5.081 / 4$ for bankers' sight and $\$ 5.071 / 4 @ \$ 5.083 / 8$ for cable transfers. On Thursday exchange was dull, but steady. The range was $\$ 5.077 / 8 @ \$ 5.087 / 8$ for bankers' sight and \$5.08@\$5.09 for cable transfers. On Friday Sterling was steady, the range was \$5.093-16@ $\$ 5.101 / 4$ for bankers' sight and $\$ 5.091 / 2 @ \$ 5.103 / 8$ for cable transfers. Closing quotations on Friday were $\$ 5.101 / 8$ for demand and $\$ 5.101 / 4$ for cable transfers. Commercial sight bills finished at $\$ 5.093 / 4$; 60-day bills at $\$ 5.091 / 8 ; 90$-day bills at $\$ 5.085 / 8$; documents for payment ( 60 days) at $\$ 5.09$ and seven-day grain bills at $\$ 5.09$ 15-16. Cotton and grain for payment closed at $\$ 5.0933$.

## Continental and Other Foreign Exchanges

EXCHANGE on the Continental countries is firm in terms of the dollar, although these units have receded considerably from the high points touched on Saturday and Monday last. The factors relating to this firmness and the drive against the dollar are discussed in the foregoing paragraphs on the course of sterling exchange.

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


French francs were inclined to display strength against sterling as well as against dollars, but, as noted above, throughout the week the British Exchange Equalization Fund was active in keeping the London check rate on Paris close to 76.312. On Saturday last the French franc was quoted as high as $6.701 / 4$, although it would appear that no sale was actually made at this price. It is understood that the theoretical gold export point, as determined by the exchange authorities, is just above 6.69 , but this does not allow for interest. Several times earlier in the week the franc was active around this level. Banks have estimated that the effective gold point at which shipments could profitably be made is about $6.691 / 2$, or just under 6.70 . Numerous gold shipments which were engaged in Paris a few weeks ago, when the franc was weak in terms of the dollar, arrived in various vessels during the past few days. The gold was not unloaded. The American authorities ruled that these gold shipments were not imports, so the banks were permitted to redirect the shipments to London, deriving their profit on the higher premium there. The fact that the United States authorities showed themselves willing to let gold go out when the gold export point was reached had much to do with the reduction of pressure against the dollar and finally with a lowering of the quota-
tions for francs and other European currencies as the week wore on. The extreme firmness of the gold price in London leads bankers there to believe that a movement of gold from France to England may ensue. However, the British Exchange Equalization Fund is working in close co-operation with the Bank of France and it is known that the London authorities are not in the least desirous of taking gold from Paris. There was a certain amount of commercial demand for French francs in the New York market during the week but the demand was not large enough to offset offers.

Paul Reynaud, former French Finance Minister, continues his attacks with the object of bringing about devaluation of the franc. However, the French newspapers almost without exception have been carrying extensive articles denouncing those who counsel devaluation of the franc. It is believed that for the most part these editorials have been prompted by official sources.

The Bank of France statement for the week ended Aug. 10 shows an increase in gold holdings of 327,147,038 francs. This makes the 23 rd successive weekly increase in the Bank's gold, bringing the aggregate for the period to $6,885,529,745$ francs. Total gold holdings now stand at $80,813,729,191$ francs, which compares with $82,083,021,601$ francs on Aug. 111933 and with $28,935,000,000$ francs in June 1928, when the unit was stabilized. The Bank's ratio is at record high of $80 \%$, which compares with $79.91 \%$ on Aug. 3, with $79.69 \%$ a year ago and with legal requirement of $35 \%$.

There is nothing essentially new in the situation of the German mark. While the so-called free mark ruled relatively high during the week, though always at a discount in terms of new dollar parity, these quotations are nominal. The market is still strongly of the opinion that the mark will be devalorized. Some foreign bankers assert that the appointment of Dr. Schacht to the Ministry of Economics proves that he was successful in resisting devalorization, but others assert that devalorization is inevitable and adduce the new advance in German industrial stocks as proof that such is the expectation of the public. Undoubtedly Dr. Schacht's entire business career stamps him as a cautious and conservative influence, but the economic situation in Germany is so grave that it is difficult to see how any man, whatever his power and influence either in Germany or abroad, can avert an impending disaster. Receipts of foreign exchange by the Rcichsbank remain small. Consequently the rationing of foreign exchanges has been accentuated and at present it would seem that only payments under the standstill agreement are now being executed. Germany's situation is aggravated by the fact that a growing number of exporters abroad have ceased to grant credits to Germany and will accept cash payments only.
The London check rate on Paris closed on Friday at 76.31, against 76.31 on Friday of last week. In New York sight bills on the French center finished on Friday at $6.681 / 4$, against $6.661 / 8$ on Friday of last week; cable transfers at $6.683 / 8$, against $6.661 / 4$ and commercial sight bills at 6.66 , against $6.633 / 4$. Antwerp belgas finished at 23.82 for bankers' sight bills and at 23.83 for cable transfers, against 23.75 and 23.76. Final quotations for Berlin marks were 39.75 for bankers' sight bills and 39.76 for cable transfers, in comparison with 39.64 and 39.65 . Italian lire closed at 8.69 for bankers' sight bills and at 8.70 for
cable transfers, against 8.67 and 8.68. Austrian schillings closed at 19.25, against 19.18; exchange on Czechoslovakia at $4.211 / 4$, against 4.20 ; on Bucharest at $1.031 / 2$, against 1.02 ; on Poland at $19.161 / 2$, against $19.111 / 2$, and on Finland at 2.27, against 2.25. Greek exchange closed at $0.953 / 4$ for bankers' sight bills and at $0.961 / 4$ for cable transfers, against $0.951 / 2$ and 0.96 .

EXCHANGE on the countries neutral during the war ruled firm during the week in sympathy with the movement of sterling and French francs in relation to the dollar. Swiss francs were frequently well above dollar parity. The unit is firm regardless of the bear drive against the dollar, as nervous European money constantly moves into Switzerland. The Holland guilder, the most active of the neutral currencies, was at all times well above new dollar parity, though not at any time within striking distance of the gold point. As noted above, in the discussion of sterling exchange, Norwegian interests have arranged a loan in London, the first since the British authorities lifted the ban on foreign lending. This loan should have a firming tendency on exchange on Norway.
Bankers' sight on Amsterdam finished on Friday at 68.68, against 68.40 on Friday of last week; cable transfers at 68.69 , against 68.41 and commercial sight bills at 68.66 , against 68.38 . Swiss francs closed at 33.07 for checks and at 33.08 for cable transfers, against 33.00 and 33.01 . Copenhagen checks finished at 22.79 and cable transfers at 22.80 , against 22.74 and 22.75 . Checks on Sweden closed at 26.30 and cable transfers at 26.31 , against 26.24 and 26.25 ; while checks on Norway finished at 25.64 and cable transfers at 25.65, against 25.59 and 25.60. Spanish .pesetas closed at 13.85 for bankers' sight bills and at 13.86 for cable transfers, against $13.821 / 2$ and 13.83.

EXCHANGE on the South American countries is showing greater firmness and activity. The European loan drives against the dollar have, of course, an influence on the immediate market as most South American currencies are readily affected by London financial movements. But the real strength in these currencies is derived from improvement in the economic position of the South American countries consequent upon higher prices and larger volume of exports of foodstuffs and raw materials. Argentine trade shows wide gains. It turns out that the year's favorable trade balance will be much higher than expected, with the result that there has been a slow and steady improvement in the peso on foreign exchange markets in comparison with all foreign currencies, with a constantly narrowing margin between the official and free market quotations. Much the same situation is observable in the foreign exchange situation of Brazil. The Argentine Minister of Finance, Federico Pinedo, a few days ago formally denied rumors that the Government was planning another conversion of the public debt to a lower interest rate. He said that such action would not be taken even if the new $5 \%$ bonds should pass par, which they are steadily approaching. Reports from Buenos Aires state that the return to active duty of the Finance Minister presages radical changes in the foreign exchange situation, including narrowing of range between the official exchange rate
and the free market quotation. Lima dispatches state that Peru has a surplus of $15,701,393$ soles in its budget revenue for the first half of the year.

Argentine paper pesos closed on Friday, official quotations, at $333 / 4$ for bankers' sight bills, against 34 on Friday of last week; cable transfers at 34, against $341 / 4$. The unofficial or free market close was 27.30@27.50, against $27.80 @ 281 / 4$. Brazilian milreis are nominally quoted $81 / 4$ for bankers' sight bills and $81 / 2$ for cable transfers, against $81 / 2$ and $83 / 4$. The unofficial or free market closed was 7.00 , against $71 / 4$. Chilean exchange is nominally quoted $101 / 4$, against $101 / 2$. Peru is nominal at 22.95 , against 22.95 .

EXCHANGE on the Far Eastern countries presents mixed trends in consequence of President Roosevelt's decision to nationalize silver. The decision and the American purchases of silver in the London market are viewed with concern by Chinese interests. In China the higher world price for silver is seen as detrimental to Chinese purchasing power both at home and abroad. China is pre-eminently the silver monetary country. Prices rise and things become dear and scarce for the Chinese when silver costs more. Hence it is expected that the Chinese Government will place an embargo on silver exports. In anticipation of this, Chinese bullion holders in Shanghai have been unloading in the London market for days past. This heavy selling by Shanghai during the past week has tended to offset American and Indian purchases in London so that the net effect on silver prices has been nearly nil. The day before the American nationalization of silver forward silver in London was $1-16 \mathrm{~d}$. above spot. Heavy Chinese forward sales have since driven the forward quotation $1-16 \mathrm{~d}$. under spot. Japanese yen appear to be firm in terms of the dollar as the Japanese exchange control endeavors to keep the yen close to sterling. In reality the yen is not firm in terms of the dollar when FOREIGN EXCHANGE RATES CERTIFIED BY FEDERAL RESERVE BANKS TO TREASURY UNDER TARIFF ACT OF 1922. AUG. 11 TO AUG. 17 1934, INCLUSIVE.

| Country and Monetary Untt. | Noon Buying Rate for Cable Transfers in New York. Value in United States Monev. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Aug. 13 | Aug. 14. |  |  |  |
| EUROPE- | $\$$$.191420 *$.238115$.013025 *$.042081.227863 | $\$$ <br> $.190660 *$ <br> .238123 <br> $.013325 *$ <br> .042109 <br> .227827 |  | $\begin{gathered} \$ \\ .189925 * \end{gathered}$ | . ${ }^{\text {S }} 8925 *$ | .190708* |
| Austria, schill |  |  | .190891* |  |  |  |
| Belgium, belg |  |  | ${ }^{.238207}$ | ${ }^{.237000}$ |  | ${ }^{.238019}$ |
| Czulgaria, |  |  | ${ }^{.013375 *}$ | . 01319190 | . 0131935 | . 013075 * |
| Denmark, krone |  |  | 228009 | . 226672 | . 226846 | . 227641 |
| ste | 5.103035 | 5.102166 | 5.103333 | 5.073500 | 5.079416 | 5.097083 |
| Finland, | $\begin{aligned} & .022508 \\ & .066894 \end{aligned}$ | . 022529 | . 222505 | . 022475 | . 022464 | . 022542 |
| France, trane |  | .066880.397314 | . 0668894 | . 0665543 |  |  |
| Germany, relch | ( 397414 |  |  | . 009560 | .066573 <br> .394957 | $\begin{aligned} & .066794 \\ & .396257 \end{aligned}$ |
| Greece, drach |  | . 009602 | . 00095141 |  | . 009560 | . 009598 |
| Holland, guilde | . 686285 |  |  | . 684384 | . 684671 | .686535$.299125 * *$ |
| Hungary, | .299125* | ${ }^{.0869375 *}$ | ${ }^{.688142}{ }^{299000}$ | . 298825642 |  |  |
| Italy, lira | $\begin{aligned} & .087020 \\ & .256425 \end{aligned}$ | .087036.256263 | . 0887076 |  | . 086646 | .299125* |
| Norway, |  |  |  | . 085664942 |  | . 256050 |
| Poland, zloty | $\begin{array}{r} .256425 \\ .191500 \end{array}$ | . 1946420 |  | . 190825 | $\xrightarrow{.255161}$ | . 191250 |
| Portugal, es | . 046520 |  |  | . 046366 | . 046350 | . 046466 |
| Rumania, le | .010200.138592 | . 010158 | . 046483 | . 010158 | . 010145 | .010170.138417 |
| Spain, peset |  | . 13629575 | . 1388650 |  | . 137960 |  |
| Sweden, kro | . .263108 |  |  |  | . 329630 | . 262750 |
| Switzeriand, |  | .330992.023075 | . 331150 | $\begin{aligned} & .329530 \\ & .023062 \end{aligned}$ |  |  |
| Yugoslavia, ASIA- | . 233205 |  |  |  | . 023112 | . 023118 |
| China- |  |  |  |  |  |  |
| Chefoo (yuan) | . 351666 | . 354166 | . 352916 | . 352916 | . 3529 | 351666 |
| Hankow (yuan) dol | . 351666 | .354166.353593 | .352916.352500 | .352916.351875 | ${ }^{.} 352916$ | .351666.350937 |
| Shanghla(yuan)dol |  |  |  |  |  |  |
| Tlentsin (yuan) dol'r | . 351666 | . 354166 | .3525016.3529687.3898 | .351897.389062 | .352916.38962 | .351666.389687 |
| Hongkong, |  | . 391250 |  |  |  |  |
| India, rupe | . 3838060 | .382650.300925 | .383950.301565 | .381775.300090 | .381810.300210 | $\begin{aligned} & .382950 \\ & . .301025 \\ & .596875 \end{aligned}$ |
| Japan, yen |  |  |  |  |  |  |
| Singapore (S. S.) AUSTRALASI |  |  |  |  |  |  |
| Australia, pou | $\begin{aligned} & 4.068437 * \\ & 4.092812 * \end{aligned}$ | $4.068281 *$ | $4.067500 * 4.041406 *$ |  | $\begin{aligned} & 4.037187 * 4.052812 * \\ & 4.061562 * 4.076875 \end{aligned}$ |  |
| New Zealand, AFRICA- | $5.043500 * 5$ | $\begin{aligned} & 4.085000^{*} \\ & 5.049500^{*} \end{aligned}$ | $5.049687 *$ | $4.061562 *$ |  |  |  |
| South Atrica, NORTH |  |  |  |  | $75^{*}$ | * $5.043625 *$ |
| Canada, doll | $\begin{array}{r} 1.026692 \\ .99150 \\ .277500 \\ 1.023875 \end{array}$ | $\begin{array}{r} 1.027161 \\ .999150 \\ .277500 \\ 1.024937 \end{array}$ |  | $\begin{array}{r} 1.022161 \\ .999150 \\ .27750 \\ 1.019812 \end{array}$ | $\begin{array}{r} 1.022343 \\ .999150 \\ .277500 \\ 1.019937 \end{array}$ | $\begin{array}{r} 1.025677 \\ .999150 \\ .277433 \\ 1.023062 \end{array}$ |
| Cuba, peso |  |  |  |  |  |  |
| Mexico, peso |  |  |  |  |  |  |
| Newfoundland, dollar SOUTH AMER. |  |  |  |  |  |  |
| Argentina, pes | $\begin{aligned} & .340000^{*} \\ & .0853255^{*} \\ & .103250 * \\ & .511250 * \\ & .540500 * \\ & \hline \end{aligned}$ | $\begin{array}{\|} .340100^{*} \\ .085425{ }^{*} \\ .103750 \\ .8117500^{*} \\ .540500^{*} \\ \hline \end{array}$ | $\begin{array}{\|r\|} .340150 * \\ .085112 * \\ .8103500^{*} \\ .813000^{*} \\ .540500^{*} \\ \hline \end{array}$ | $\begin{array}{r} .338250^{*} \\ .08512^{*} \\ .103250^{*} \\ .810625^{*} \\ .540500^{*} \\ \hline \end{array}$ | $\begin{aligned} & .338633^{*} \\ & .084525^{*} \\ & .1030255^{*} \\ & .808125^{*} \\ & .540500^{*} \end{aligned}$ | $\begin{aligned} & .339750^{*} \\ & .084987 * \\ & .103125^{*} \\ & .811250^{*} \\ & .540500^{*} \end{aligned}$ |
| Brazil, m |  |  |  |  |  |  |
| Chile, pes |  |  |  |  |  |  |
| Urugua |  |  |  |  |  |  |
| olombla, peso |  |  |  |  |  |  |

it is considered that the par is 49.85 (old dollar parity). The yen roughly stands at $40 \%$ below the new dollar, which is in turn $40 \%$ below the pre-Roosevelt dollar. The yen is around 18.8 cents based on the old dollar. Japanese foreign trade has been prospering steadily for nearly three years if figured on the yen basis. But if figured in gold the net result is less propitious. Japan still has an excess of imports in its visible foreign trade. British, Indian and Dutch interests are steadily erecting barriers against Japanese trade expansion in the Far East. Japanese interests express fears that both foreign and domestic trade is due for a decline.

Closing quotations for yen checks yesterday were 30.25 , against 30.10 on Friday of last week. Hong Kong closed at 395-16@39 7-16, against 393-16@ $391 / 2$; Shanghai at $351 / 2 @ 35.60$, against $351 / 4 @ 355 / 8$; Manila at 49.90, against 49.90; Singapore at $601 / 8$, against 59.80 ; Bombay at 38.50 , against 38.40 and Calcutta at 38.50, against 38.40.

## Gold Bullion in European Banks

THE following table indicates the amount of gold bullion in the principal European banks as of Aug. 16 1934, together with comparisons as of the corresponding dates in the previous four years:

| Banks of- | 1934. | 1933. | 1932. | 1931. | 1930. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| England. | $\underset{192,189,993}{f}$ | $\stackrel{\varepsilon}{191,518,449}$ | $\stackrel{£}{139,602,249}$ | $134,570,075$ | $\underset{155,365,515}{£}$ |
| France a | 646.509, | ${ }_{\text {chen }}^{656.664 .172}$ | ${ }_{35}$ | ${ }_{6}$ | ${ }_{123,4}^{375}$ |
| Spain. | 90,559,000 | 90,390,000 | 90.244,000 | 91,015.000 | 98,926,0 |
| Italy | 69,609,000 | 73,416,000 | ${ }^{61,392,0}$ | 58.063, | 3,645.00 |
| Neth | 71,950,000 | 65,439,000 | 85,054000 | ${ }_{44,708.000}$ | 34,521, |
| Switz land | 61,498,000 | 61,461,000 | 89,157,000 | 31,919,0 | 25,06 |
| Sweden-- | 15.335.000 |  | 11,443,000 | 954 | 13,476,00 |
| Norway .-. | 6,577,000 | 6,569,000 | 7,911,000 | 8,130,000 | 8,142,000 |
| Total week | ${ }^{626}$ | 25 | 1.260.12 | 977, |  |
| v. week. | 36,57 | 54,276,9 | 59,34 | 970,5 | 928,589,953 |

## Subsistence Homesteads and Population Transfers

Recent exposure of what appears to have been an extraordinary lack of intelligence and foresight on the part of the Department of the Interior in planning and building the experimental subsistence homestead at Arthurdale, W. Va., together with reports of plans for removing great numbers of families from certain of the drought-stricken regions of the West to other parts of the country, invites attention to a phase of the Administration policy which illustrates strikingly the economic and social ideas that seem to obtain in certain quarters at Washington. Both undertakings, of course, aim at the relief of unemployment and the provision of assured employment under better and more hopeful living conditions than the people concerned have hitherto possessed, but the means which are proposed, or which appear to be in contemplation, are such as to raise serious doubts whether the desired and desirable end will be attained.

The formal beginning of the subsistence homestead project dates from June of last year, when the National Industrial Recovery Act appropriated $\$ 25,000,000$ to support the undertaking. The money was made available to the President, under Section 208 of the Act, "to provide for aiding the redistribution of the overbalance of population in industrial centers," and was to be used by the President
"through such agencies as he may establish and under such regulations as he may make, for making loans for and otherwise aiding in the purchase of subsistence homesteads." Whatever was collected as repayment of the loans was to constitute a revolving fund, to be administered by the President in furtherance of the purpose of the section.

Nothing much was heard of the project until a number of months later, when the interest of Mrs. Roosevelt in the plight of the coal miners in northern West Virginia, some of whom had been out of work most of the time for three or four years, provided the necessary stimulus. On April 28 Secretary Ickes announced (we quote from a Washington dispatch of that date to the New York "Herald Tribune") that the first of the Government-promoted communities, located on an 1,100-acre farm near Reedsville, W. Va., would have " 50 families of coal miners on its acres in time for spring planting." The aim, according to Secretary Ickes, was "to enable workers to purchase low-cost homes on small tracts of fertile land on which they can produce food for the family, and to supplement the cash income they earn as part-time workers in industry adapted to decentralize small plant production." The attempt to establish a Government-operated factory at which mail boxes or other supplies for the Post Office Department would be manufactured was defeated by the refusal of Congress to approve a scheme which obviously put the Government directly into business, but a model homestead equipped with suitable modern facilities had already been erected and was being "visited by thousands of interested persons each week," the furniture of the house had been made by unemployed miners, and a crop rotation program for each of the proposed five-acre plots had been planned by the West Virginia College of Agriculture.

On May 14 the Washington correspondent of the United Press reported that "house and garden projects designed to remove permanently thousands of depression-stricken families from the relief rolls" would shortly be started "with new Federal millions" on the model of the subsistence homestead projects, "designed to aid farmers who are unable to earn food, shelter and clothing, workers in playedout industries, and city workers capable of supporting themselves in home agriculture. In some instances self-contained industries would be correlated with the relief communities." A week later 20 engineers, under the direction of the Federal Emergency Relief Administration (FERA), were reported by the United Press to have begun laying out 150 modern houses, on five-acre lots, on a 1,728 . acre tract near Charleston, W. Va., for a community to be known as Red House Garden Farms. The plans included "a canning factory, 10 miles of roads, a community center and residence buildings with water, gas, electricity and bath." On June 7 Mrs. Roosevelt, accompanied by Secretary Ickes and an official party, made an inspection of the work near Reedsville, and it was then learned that the original house plans had been altered, at the urgent request of the miners' wives, so as to include baths. Progress was presently reported on similar community projects at Dyess and Wilson, Ark., the former on a 20,000 -acre cut-over timber plot which it was estimated could be cleared at a cost of about $\$ 20$ an acre, and at Crossville, Tenn., and several places in Texas. On Aug. 4 the "Herald Tribune" Washing.
ton bureau stated that 48 such projects had been approved thus far in various parts of the country.
The Arthurdale project near Reedsville, W. Va., however, was in trouble. At the end of July a writer in the "Saturday Evening Post" revealed the astonishing fact that the model houses at Arthurdale had been found entirely unfit for winter occupancy, and were being substantially and radically reconstructed, and, in particular, provided with cellars. Another writer in the New York "Herald Tribune" of Aug. 12 gives some amazing details of what had been going on. Although it had been widely announced that the Arthurdale community was an experiment and that the houses to be erected would be also experimental in design and arrangement, the 50 houses erected were of a pre-fabricated material and type, chosen because they could be easily put together, and wholly unsuited to a climate where the winters are severe. Some of the houses, the "Herald Tribune" writer declares, were "built, torn down, rebuilt, wrecked, built again, ripped up and remodeled more than once," and the model house, known from Mrs. Roosevelt's visits as the "Little White House," is "said to have been remodeled half a dozen times and to have cost about three times as much as the average homestead unit." The ineptitudes of internal and external arrangement and facilities, which were reported in detail, are almost beyond belief. As a consequence of these and other failures, homesteads which it was thought could be sold for $\$ 2,500$, payable over 20 years, had risen in cost by the middle of June to $\$ 4,250$, and on July 14 were expected by Secretary Ickes to cost $\$ 4,296$ for the lowest-priced and $\$ 5,570$ for the highest-priced units. It is not surprising to learn, therefore, that expert salesmanship appears to be required to dispose of the homesteads, most of which are not yet ready for occupancy, and that two other homestead experiments in West Virginia are not looking to Arthurdale as a model.
The orgy of unintelligent building which appears to have gone on at Arthurdale may perhaps be dismissed as one of those lamentable and costly mistakes which the best-intentioned Government will sometimes make, but it nevertheless points to one of the several difficulties which attend the execution of any such project. Unless the homesteads which the Government is to provide are available at an exceptionally low cost, and on very easy terms, the poverty-stricken families for whom they are designed will be unable to buy them. It seems obvious that very few wage-earning families who have been without work for a long time will be able to make the initial payment on a house and garden plot costing from $\$ 4,000$ to $\$ 5,500$, or to keep up amortization payments and other necessary maintenance charges even if the first down payment is arranged. There is something depressing, too, in contemplating what is virtually a Government mortgage extending over 20 years, even if the annual payments are small. What is more, while the homesteaders are expected to be self-supporting with the initial help of the Government, the project itself seems likely to leave the Government account in the red, since if the general community costs, such as roads, schools, recreation facilities, water supply, and the like are apportioned among the homesteads, occupants who can buy will be hard to find, while if they are not so apportioned the Government will have to pay them and charge the loss to the taxpayers.

The declared purpose of the subsistence homesteads, however, was not to relieve unemployment directly, but to aid "the redistribution of population in industrial centers." It is not the expectation that the homesteader will be able to earn his entire living off his few acres of land, even with the help of agricultural experts to show him what and how to plant. His main income is to be derived from work in some industrial plant to be located in or very near the new community. Unless such local industries are established, the subsistence homestead idea goes to pieces. What assurance is there that the creation of rural communities under Government auspices will lead either to the establishment of new industrial plants or the decentralization of industries now located at larger centers? The centralization or decentralization of industry is determined by many factors, such as the nature of the industry, cost of plant, nearness to raw materials, markets or transportation, labor supply, and so on. By and large, any industry that finds it profitable to disperse its plants will do so without any prodding from the Government, and no industry that finds it more profitable to centralize its operations will scatter them, no matter how many subsistence homesteads may be built.

The whole theory of the subsistence homestead as it is now being applied, like the theory of transplanting large bodies of population from one region to another because of drought or other misfortune, involves the assumption that the people who are invited or urged to change will be reasonably certain to make a fair living in the new location. It is extremely doubtful if such an assumption is to be relied upon. The residents in subsistence homestead communities will assuredly be found on the relief rolls if local industries are not speedily set up, and the farmer who has failed at stock raising or wheat growing on arid lands in the West is ill-fitted to turn successfully to other kinds of farming under different conditions of soil and climate. The assumption is particularly weak when it affects to see in the city dweller a person who would prefer rural or small town life if he could have it, or who would turn with zest to the cultivation of his five or 20 acres, saddled with a 20 -year mortgage, after six or more hours of labor in a mill. Wholesale transfers of population and decentralization of industry are matters which people and industries must arrange for themselves. They have only an incidental relation to unemployment, and they will not in the long run be aided by treating them as phases of general unemployment relief.

## Questions for the Supreme Court

The Roosevelt Administration has had the advantage of being able to go ahead for about a year and a half without having any of the fundamental issues of its program challenged before the Supreme Court. It has encountered some obstacles in the lower Federal courts, and some extremely suggestive criticisms have been made by Federal judges before whom cases have been brought, but the judgment of the highest tribunal has yet to be delivered. The points raised in the multiplying succession of cases which are arising in the lower courts, on the other hand, are an informing exhibit of the directions from which the constitutionality of the recovery program is being attacked; and since the more
important of the cases, at least, are certain to be carried on appeal to the Supreme Court whether the Government wins or loses, the issues raised in the first instance are worthy of careful study.
One of the most recent of these cases, and one in which the Government has won a temporary victory, is the application which was filed on Monday in the Supreme Court of the District of Columbia, by the 137 Class I railroads of the country, together with the Pullman Company, the Railway Express Agency and the Southeastern Express Agency, for an injunction restraining the Railroad Retirement Board from proceeding with the enforcement of the Act passed at the last session of Congress, commonly known as the Railroad Pension Act, providing for the compulsory retirement and pensioning of railway employees. The application prayed the Court to enjoin the Board from "making any order and from instituting or taking any steps toward the institution of any actions, proceeding or prosecutions designed to compel plaintiffs or their officers, or any of them, to make any advance payment or other payment required by the Act, or to compel them to as semble, compile or furnish any of the information and records required, or which may be required, to be furnished under the Act, or to compel them to change their existing relations with any of their employees, or in anywise to put plaintiffs in a worse position with respect to any of the matters" involved in the case, and to declare the Act and each and every of its provisions void.

Counsel for the railroads and other companies, a summary of whose brief appears elsewhere in this issue of the "Chronicle," challenged the constitutionality of the statute on the ground, first, that Congress in enacting it exceeded its powers under the commerce clause of the Constitution. The provisions of the Act, it was urged, have "no reasonable relation to the promotion of efficiency or safety of interstate transportation," the methods which it prescribes are "unreasonable and arbitrary," and its application to all employees makes it include some who are not engaged in commerce, others who are engaged exclusively in intrastate commerce, and "certain persons not employees." It was urged, in the second place, that while Section 2 of the Act declares that one of the purposes of the Act is to promote "efficiency and safety in interstate transportation," the real purpose of the Act is indicated by the provision that the Act "shall be administered and construed with the intent and to the purpose of providing the greatest practicable amount of relief from unemployment and the greatest possible use of resources available for said purpose and for the payment of annuities for the relief of superannuated employees"-ends which, it was argued with much apparent reason, are not within the powers which the Constitution delegates to Congress. The Act was further challenged on the ground that the large sums which were required to be paid into the Treasury of the United States as contributions to a retirement fund, together with the unlimited amounts which the Board might require for purposes of administration and research, violated the Fifth Amendment by depriving the railroads of their rights of property and contract without due process of law or just compensation. The additional cost of the Act to the railroads, it was alleged, would be $\$ 60,000,000$ for the first year, notwithstanding that in 1933 the railroads earned only about $2.18 \%$ on
their value as fixed by the Inter-State Commerce Commission.

The application was refused on Wednesday, without prejudice, on the ground that the plans of the Board, as stated to the Court, "do not threaten any great and immediate damage to the railroads." The two orders which it was stated the Board contemplated issuing called for the payment of only about $\$ 125,000$ from all the roads for administrative expenses, and the furnishing of lists of employees who will reach the age of seventy years by Feb. 1, 1935. The denial of the application does not, of course, prevent the railroads from making another application later. The constitutional points which were raised are obviously of high importance. If Congress, under the guise of regulating commerce between the States, can regulate commerce which is not interstate, or can construe a pension system, maintained by enforced contribution from the railroads, as a regulation of interstate commerce, or may use the commerce power avowedly as a means of relieving unemployment, the interstate commerce clause will receive a novel extension and the guarantees of the Fifth Amendment will be further restricted.

An attack from a different angle was launched on Tuesday in a brief filed with the Federal Trade Commission on behalf of three New York shoe companies. The companies had been cited by the Commission, at the request of the NRA, for refusal to comply with some provisions of the code of fair competition in the matter of discounts. The companies charged, in their brief, that Congress, in creating the NRA, had violated Article I, Section 1 of the Constitution by delegating legislative powers to the Executive, who in turn has delegated such powers to "an appointed agent known and designated as the Administrator," thereby "constituting a dictatorial form of government never intended by the framers of the Constitution." Article I, Section 1 of the Constitution provides that "all legislative powers herein granted shall be vested in a Congress of the United States, which shall consist of a Senate and a House of Representatives." The point is interesting not only because it challenges an administrative agency whose course has unquestionably been dictatorial in the extreme, but also because it raises the question whether the acts and orders of the NRA are not in fact, in many instances, essentially legislative rather than administrative in character. It is difficult, for example, for the layman to see why the grant to the President, in Section 3 of the National Industrial Recovery Act, of the extraordinary power to impose, "as a condition of his approval" of any code, "such conditions (including requirements for the making of reports and the keeping of accounts) for the protection of consumers, competitors, employees and others, and in furtherance of the public interest," and to make "such exceptions to and exemptions from the provisions" of any code as "in his discretion" he "deems necessary to effectuate the policy" of the Act, is not to all intents and purposes a delegation of legislative authority.

Still another constitutional issue was reported on Wednesday, when the Frazer-Lemke amendment which was inserted in the National Bankruptcy Act, giving to farmers the benefit of a five-year moratorium as well as of a reduction on their mortgage debts, was called in question in the Federal District Court at Philadelphia. The effect of the amendment, of course, is to deprive the holder of a mortgage of
the right to collect his claim in full-a denial which, it would seem, impairs the legal obligation of a mortgage contract and deprives the lender of a part of his property without just compensation.
The cases cited are only recent examples of a list which is growing rapidly and includes many parts of the recovery legislation and Executive administration. The legal obligation of gold contracts in bonds and other security issues; the right to the possession of gold, whether in coin or bullion, as private property, and the question whether the enforced exchange of gold for paper currency represents "just compensation" for private property taken for public purposes; the alleged right of eminent domain by which the recent appropriation of silver has been justified; the imposition and enforcement of codes and the requirement of Federal licenses in the case of industries or businesses wholly or mainly within a State; the extension of Federal authority to State banks; the enforcement under penalty of crop or acreage reduction; the outright gift of Federal money in aid of State or local building and other enterprises camouflaged as public works or unemployment relief ; the creation of Federal corporations with grants of authority broad and general enough to permit of direct competition with many forms of private enterprise: these and others are examples of acts or policies in which the requirements and limitations of the Constitution are clearly involved, and of causes which the Supreme Court may in due time be expected to be called upon to adjudicate.

The question of Federal "usurpation," long under debate in legal and political circles, has grown immensely in importance as the recovery policies have unfolded. One would like to believe that the Supreme Court, when it comes to pass upon cases involving the recovery acts and their enforcement, will take a conservative and not a radical position and insist that what is not clearly warranted by the Constitution must be set aside. There is an uneasy feeling abroad, however, that the Court, even if it does not, in Mr. Dooley's famous phrase, "follow the election returns," may see in Congressional acts and Executive pronouncements an expression of public opinion to which the Constitution must be made further to yield. Were the American Constitution, like that of Great Britain, an unwritten and unformulated affair, compounded of a long list of customs, statutes and precedents in which national experience has been embodied, there would be little occasion for uncertainty or apprehension. But the American Constitution is not of that nature. Not only is it the primary guarantee of personal and public liberty, but it fixes, in broad but definite lines, the limits of legislative, executive and judicial power by whose observance liberty is to be maintained. The temper of the "brain trust" is not favorable to constitutional limitations that stand in the way of the New Deal, and while it is an open secret that pains have been taken to frame some of the recovery statutes so that they would, it was believed, pass judicial test, the attitude of Government counsel in a recent case at Baltimore suggests that a good deal of reliance is likely to be placed upon merely technical arguments and a rather airy indifference to the fundamental constitutional issues involved. The Supreme Court has never had so great an opportunity to prove its wisdom and independence as it will have when the list of recovery cases begins to appear on its docket.

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

Results of the operations of United States railroads for the month of June reflect a fairly even level of traffic, and, consequently, of earnings, but on bases that admit of much improvement. It is encouraging to find that some gain again has taken place in the aggregate of gross earnings of the carriers, as compared with the same month of last year, but the operating expenses have increased even more, so that the comparison of net earnings is somewhat unfavorable. The increase of operating costs probably is due in good part to the current practice of leading roads of effecting improvements and repairs that were delayed during earlier years of the depression. Such expenditures naturally are inevitable. Heavy further additions to operating costs now loom, however, under the Railroad Pension Law, and this legislation now casts a shadow over the carriers despite the efforts being made to test the validity of the law. With the merits of the legal controversy over the constitutionality of the law we cannot deal, but it is obvious that this is a distinctly unfortunate time to impose large additional expenditures upon the struggling railroads of the country.

Our compilation of the gross and net earnings of the carriers for the month of June shows once again, as on many other recent occasions, that the managers are keenly alive to the necessity for keeping operating costs strictly in line with current earnings. Gross earnings increased to $\$ 282,406,507$ for the month, which is a slight increase over the total for the previous month and a somewhat larger gain as compared with June 1933. Operating expenses were $\$ 207,877,251$ in June, or somewhat less than the aggregate for the preceding month, although considerably more than for June of last year. The current tendency, so far as management is concerned, is in the right direction, as the ratio of costs to gross earnings in June was $73.61 \%$, against $74.40 \%$ in May. The burdens under which the railroads are struggling are reflected, however, in the increase of the ratio to the present level from the $66.55 \%$ reported a year ago. No better indication can be cited of the desirability of keeping the carriers free from such mandatory increases in costs as are required by the new Railroad Pension Law.


It is clear that the railroads still are making progress toward normal conditions, but it is equally certain that they still have a long distance to go before the returns can be considered genuinely satisfactory. We have referred in the past to the heavy recessions in earnings suffered during the depression, and must again point out that the progress so far recorded is small in comparison with such huge declines. The results for June may be considered good, in so far as they reflect a further modest increase in traffic, despite the normal seasonal trend to lesser levels that ordinarily is in evidence in that month. But the severe drought that holds much of the country in its vise-like grip indicates that the railroads, like all other business enterprises of the country, will undergo further tests in coming months.

Taking first the figures of automobile production, it is found that 308,051 motor vehicles were produced in June 1934 as against 249,727 in June 1933; 183,106 in June 1932, and 250,640 in June 1931, but comparing with 334,506 in June 1930 and with 545,932 in June 1929. Commensurate with the 1934 recovery in automobile production is that of iron. The "Iron Age" reports the make of coke pig iron in the United States in June the present year at $1,930,133$ gross tons as against $1,265,007$ gross tons in June 1933; 628,064 tons in June 1932, and 1,638,627 tons in June 1931, but comparing with 2,934,191 tons in June 1930 and no less than 3,717,225 tons in June 1929. Steel production also showed a marked increase, the output of steel ingots in June 1934 having reached 3,015,972 tons, whereas in June a year ago only $2,564,420$ tons were produced; in June 1932 the output was but 912,757 tons, and in June 1931 only 2,127,762 tons. However, in June 1930 steel production was $3,418,535$ tons, and in June 1929 it had aggregated $4,902,955$ tons.

Steady recovery is also shown in the mining of coal. In June 1934 the output of bituminous coal in the United States reached $26,424,000$ tons as against $25,320,000$ tons in June 1933 and only $17,749,000$ tons in June 1932, but comparing with 29,185, 000 tons in June 1931 and 33,714,000 tons in June 1930 and $38,580,000$ tons in June 1929. The output of Pennsylvania anthracite was $4,184,000$ tons in June 1934 against $3,928,000$ tons in June a year ago and 2,550,000 tons in June 1932, but comparing with $4,544,000$ tons in June 1931, 5,152,000 tons in June 1930, and $5,069,000$ tons in June 1929. Building construction, too, showed an increase, in this case no less than $24 \%$ over that of June last year. The F. W. Dodge Corp. reports construction contracts awarded in the 37 States east of the Rocky Mountains as having had a money value of $\$ 127,131,200$ in June 1934 as compared with only $\$ 102,341,900$ in June a year ago, and $\$ 113,075,000$ in June 1932, but comparing with $\$ 316,147,000$ in June 1931 and no less than $\$ 600,573,000$ in June 1930 and $\$ 529,891,100$ in June 1929. On the other hand, despite the increase in building and new construction work, the lumber trade was on a greatly diminished basis. Data for the four weeks ended June 30 1934, as reported by the National Lumber Manufacturers' Association for an average of 617 identical mills show that the cut of lumber in the United States in this period was only $606,955,000$ feet as compared with $741,773,000$ feet in the corresponding four weeks of 1933. Shipments in the same period aggregated only $526,576,000$ feet against $914,206,000$ feet in June last year, and orders received but 503,978,000 feet as compared with $1,026,132,000$ feet. However, while production was $18 \%$ less than during the corresponding weeks of 1933 , it was $24 \%$ above the record of comparable mills for the same period of 1932.

As it happens, too, there was a falling off-and a heavy one-in the grain movement over Western roads. Last year the crops nearly eyerywhere, and especially in the Southwest, were poor, and as a consequence prices moved up with startling rapidity, and the farmers were quick to avail of their opportunity. Holding large leftover supplies, they proceeded to send them to market in a way that has
had few parallels in the past. That the present year's traffic was on such a greatly reduced basis was due to the fact that the production of grains, especially of corn and wheat, were cut to very low levels, chiefly because of the unfavorable weather conditions which have prevailed, and in part to the curtailment of acreage under the crop control plan. We discuss the grain movement in a separate paragraph further along in this article, and need only say here that for the four weeks ended June 301934 the receipts of the five items, wheat, corn, oats, barley and rye, at the Western primary markets aggregated only $44,121,000$ bushels as against $79,206,000$ bushels in the same four weeks of 1933 , but comparing with only $21,438,000$ bushels in June 1932. Going further back, however, comparison is with receipts of $45,104,000$ bushels and $45,241,000$ bushels, respectively, in the corresponding period of 1931 and 1930.

The best indication, however, of railroad traffic as a whole is furnished by the returns of the train loadings of revenue freight, as these deal with all classes of freight and cover all parts of the country, and hence furnish a sort of composite picture of freight traffic as a whole on the entire railroad system of the country. On that point, the statistics compiled by the Car Service Division of the American Railway Association show that for the five weeks in June 1934 the loadings of revenue freight totaled $3,078,199$ cars as against $2,926,247$ cars in 1933 and only $2,454,769$ cars in 1932, but comparing with $3,659,580$ cars in the corresponding five weeks of $1931 ; 4,511,036$ cars in 1930, and no less than $\overline{5}, 203,024$ cars in the same five weeks of 1929.

The large part played by increased expenses is very plainly seen when we come to deal with the earnings of the separate roads. While a number of roads show gains in gross earnings and embrace those of all classes and in every section of the country, only five are able to record increases in net earnings of more than $\$ 100,000$. The Pennsylvania RR. stands at the head of the list for amount of increase in the gross earnings, reporting a gain of $\$ 2,263,738$, but a loss in its net earnings of $\$ 1,381,542$. The New York Central (including all the roads commonly known as the New York Central Lines) reports an increase in the gross of $\$ 500,068$, but accompanied by a decrease in the net of $\$ 1,017,946$. Other roads which report increases in the gross accompanied by losses in the net are the Baltimore \& Ohio, with $\$ 1,024,116$ increase in gross and a decrease of $\$ 555,615$ in net, and the Great Northern, with an addition of $\$ 1,004,726$ to its gross and a loss of $\$ 611,020$ in net. Among the roads which are distinguished by increases in both gross and net alike, the Southern Pacific System comes first, with $\$ 2,169,447$ addition to gross and an increase in net of $\$ 962,010$. The others are the Duluth Missabe \& Northern, which has added $\$ 862,154$ to gross and $\$ 642,110$ to net; the Chesapeake \& Ohio, with an increase of $\$ 289,086$ in gross and an increase of $\$ 343,927$ in net; the Los Angeles \& Salt Lake, which reports $\$ 296,325$ addition to gross and $\$ 193,887$ increase in net, and the Bessemer \& Lake Erie, with $\$ 453,468$ increase in gross and $\$ 129,191$ in net. In the following we show all changes for the separate roads for amounts in excess of $\$ 100,000$, whether increases or decreases, and in both gross and net:

PRINCIPAL CHANGES IN GROSS EARNINGS FOR THE MONTH OF JUNE 1934.

|  |  | Chicago Milw St P \& Pac |  |
| :---: | :---: | :---: | :---: |
| nthern Pacific (2 rds.) | 2,169,447 | Union Pacific (4 roads).-- |  |
| Baltimore \& O | 1,024,116 |  |  |
|  | 1,004,726 | Chicago Burl \& Quincy-- |  |
| uluth Missabe \& Nor- |  | Northern Pac |  |
|  | 596,666 505,861 | Internat' ${ }^{\text {a }}$ Great North-- | 327,608 |
| - |  | Chic St P Minn \& O |  |
| New York Central - .-.- |  | Boston | 262,160 |
| S Angeles \& Salt Lake- | - 89,086 | Chicago \& North Western | 233,518 |
| Reading Seashore L's |  | Minneapolis \&t St Louis- | 32,668 |
| Colorado \& sou (2 roads) |  | Chic R I \& Pa |  |
| estern Maryland | 182,910 | Chicago Great Western_- |  |
| burgh \& Lake |  |  |  |
| Wheeling \& Lak |  | Le |  |
| Detroit Tol \& Ironton-- |  | Central of Georgi |  |
| ern.- |  | - |  |
| ads) |  | otal (23 r | 7,152 | N O Tex \& Mex (3 roads)

Missouri-Kansas-TexasErie (2 roads)
Total (30 roads) _--.-- $\$ 11,754,941$
a These figures cover the operations of the New York Central and the Cincinnati Northern and Evansville Indianapolis \& Terre Haute. InCluding Pittsburgh \& Lake Erie, the result is an increase of $\$ 560,068$.

PRINCIPAL CHANGES IN NET EARNINGS FOR THE
MONTH OF JUNE 1934.


When the roads are arranged in groups or geographical divisions according to their location, the part played by increased gross revenue that is offset by increased expenses is still more clearly illustrated. Of the eight regions into which the different groups comprising the Eastern district, the Southern district and the Western district are divided, only four regions record a falling off in gross earnings as compared with June of last year, while, on the other hand, in the case of the net earnings, not a single region reports an increase in net revenues. Our summary by groups is as follows. As previously explained, we group the roads to conform to the classification of the Inter-State Commerce Commission ; the boundaries of the different groups and regions are indicated in the footnote to the table:


NOTE.-We have changed our grouping of the roads to conform to the classification of the Inter-state Commerce Commission, and the following indicates the confines of the different groups and regions.

## EASTERN DISTRICT.

New England Region.-This region comprises the New England States.
Great Lakes Region.-This region comprises the section on the Canadian boundary between New England and the westerly shore of Lake Michigan to Chicago, and north of a line from Chicago via Pittsburgh to New York.
Central Eastern Region.-This region comprises the section south of the Great Lakes Region, east of a line from Chicago through Peoria to St. Louis and the Mississippl River to the mouth of the Ohio River, and north of the Ohio River to Parkersburg, W. Va., and a line thence to the southwestern corner of Maryland and by the Potomac River to its mouth.

SOUTHERN DISTRICT.
Pocahontas Region.-This region comprises the section north of the southern boundary of Virginia, east of Kentucky and the Ohio River north to Parkersburg. W. Va., and south of a line from Parkersburg to the southwestern corner of Mary land and thence by the Potomac River to its mouth.
Southern Reoion.-This region comprises the section east of the Mississippi River and south of the Ohio River to a point near Kenova, W. Va., and a line thence following the eastern boundary of Kentucky and the southern boundary of Virginia to the Atlantic.

## WESTERN DISTRICT

Northwestern Reoion.-This region comprises the section adjoining Canada ying 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.-This 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 line from St. Louis to Kansas City and thence to El Paso and by the Mexican boundary to the Pacitic.
Southoestern Reoion.- This region comprises the section lying between the Missis-
sippi River south of St. Louis and a line from St. Louis to Kansas City and thence sippi River south of St. Louis and a line from St. Louis to Kansas City and thenc

As we have noted further above, the grain traffic over Western roads in June the present year fell far below that of June 1933. It is proper to state, however, that the movement in June last year was the largest for that month for many years. While the biggest part of the decrease occurred in the corn receipts, all the different cereals in greater or less degree contributed to it. The receipts of wheat at the Western primary markets for the four weeks ending June 30 were only $25,745,000$ bushels as against $28,363,000$ bushels in the corresponding four weeks of last year ; the receipts of corn only $9,005,000$ bushels against $31,598,000$ bushels; of oats but $3,364,000$ bushels against $11,443,000$ bushels; of barley, $4,196,000$ bushels against $5,113,000$ bushels, and of rye, $1,811,000$ bushels against $2,689,000$ bushels. Altogether, the receipts at the Western primary markets of the five cereals, wheat, corn, oats, barley and rye, reached, for the four weeks of June 1934, only $44,121,000$ bushels, as against $79,206,000$ bushels in the same four weeks of 1933 , but comparing with only $21,438,000$ bushels in June 1932 and $45,104,000$ and $45,241,000$ bushels, respectively, in the corresponding period of 1931 and 1930. In the following we give the details of the Western grain movement in our usual form:

| 4 4 Whes. Ended |  | (theat. |  | (ous) |  | (Bush, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 2.a33.000 |  |  | 1,270.000 |
|  | -.... | ${ }_{\text {cose }}^{2.3580 .000}$ |  | ${ }_{\text {a }}^{\text {3069,000 }}$ |  | $\xrightarrow{290000} 1$ |
| com | -..... |  | ${ }_{3}^{23,53,2,000}$ |  |  |  |
| Suthantee- | $\underbrace{}_{\substack{\text { siloon } \\ 62000}}$ | H17\%.000 |  |  | ${ }_{\text {8, }}^{\text {853,000 }}$ | 000 |
|  | -...- |  | ${ }_{175}^{18,0000}$ | ${ }_{\text {875,000 }}^{\text {828, }}$ | -5.000 | ${ }_{\text {l }}^{\text {fi,000 }}$ |
|  | -.... | ${ }_{\substack{\text { cig.00 } \\ 66.000}}$ | $\xrightarrow[\substack{11,000 \\ 57.000}]{ }$ | $\xrightarrow{14.000}$ | ${ }_{\substack{\text { 80,000 } \\ 86.000}}$ | 发32000 |
|  | .-....: |  | 1.45900 | ${ }_{\text {B738.000 }}^{\text {1.78800 }}$ | -... | ${ }_{\text {2, }}^{\text {2,000 }}$ |
|  |  | 1.879.000 |  |  | 11,000 | ${ }^{2} 2.0000$ |
|  |  | $\xrightarrow[\substack{39.000 \\ 88.000}]{\substack{\text { a }}}$ |  | $\xrightarrow[\substack{240,000 \\ 224,000}]{ }$ | ${ }_{\substack{290900 \\ 258,000}}^{\text {a }}$ | $\underbrace{\substack{10,000}}_{\text {cosem }}$ |
| $\xrightarrow{\text { Kanas }}$ |  |  | ${ }_{\substack{\text { 788, } 2000 \\ 1.84,000}}$ | coide |  |  |
| $\begin{array}{r} \text { St. Joseph- } \\ 1934 \ldots \ldots . \\ 1933 \ldots \ldots \end{array}$ | - - |  |  | ${ }_{\text {ckis }}^{\text {25,000 }}$ |  |  |
|  | $\cdots$ |  |  |  | 1.000 |  |
|  |  | cistion | cen 3 30,000 | ${ }_{\text {14, }}^{14.000}$ | $\xrightarrow{12.000}$ |  |

The Western livestock movement, too, appears to have been somewhat smaller than in June a year ago. This was due to the falling off of the receipts at Chicago, which comprised only 11,407 carloads in June the present year as compared with 12,716 carloads in June 1933. At Kansas City the receipts were 3,397 carloads, as against 3,268 carloads, and at Omaha, 3,238 carloads against only 2,754 cars.

Coming now to the cotton traffic in the Southordinarily of no great consequence in June, it being the tail end of the crop season-this also was on a diminished scale, both as regards the overland shipments of the staple and the receipts of cotton at the Southern outports. Gross shipments overland were only 17,722 bales in June 1934 as against 39,310 bales in June last year, but comparing with 14,575 bales in June 1932; 42,610 bales in June 1931; 34,131 bales in 1930 , and 22,761 bales in 1929 . At the Southern outports the receipts of cotton comprised only 183,553 bales in June the present year as against 328,202 bales in June a year ago, but comparing with only 174,056 bales in 1932; 81,651 bales in $1931 ; 138,761$ bales in 1930, and 69,458 bales in Jine 1929. The port movement of the staple back to 1930 is shown in the table we now present:
RECEIPTS OF COTTON AT SOUTHERN PORTS IN JUNE 1934, 1933, 1932, 1931, 1930 AND 1929.

|  | 1934. | 1933. | 1932. | 1931. | 1930. | 1929. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston. | 38,693 | 58,268 | 21,485 | 6,419 | 13,428 | 17.943 |
| Houston, \& | 33,078 | 100,800 | 20.486 | 11,320 | 20,471 | 15.481 |
| Corpus Christi | 1,357 | 5.012 | 438 | 96 | 299 |  |
| Neaumont | 66,328 | +844 | 67,814 | 40,556 | 33,364 | 17,259 |
| Mobile - | 17,736 | 22,167 | 26,783 | 5.024 | 6,426 | 7.271 |
| Pensacola | 6,659 | 8,642 | 4,816 | 4,128 | 250 |  |
| Savannah | 9,585 | 12,476 | 10.797 | 8,987 | 34.284 | 4,075 |
| Brunswick |  |  | 13,435 5,457 | 2,125 | 27,369 | 3.103 |
| Lake Char | 4,922 850 | 10,173 | 5,170 | , 639 | 262 |  |
| Wilmington | 813 | 2,311 | 1,268 | 582 | 265 |  |
| Norfolk. | 3,265 | 2,975 | 682 | 1,775 | 2,343 | 3,833 |
| Jacksonville | 257 | 726 | 425 |  |  |  |
| Total | 183,553, | 325,202 | 174,056 | 81.651 | 138.761 | 69.458 |

## RESULTS FOR EARLIER YEARS. -

The present year's increase of $\$ 4,482,585$, or $1.61 \%$ increase in gross and $\$ 18,438,598$ decrease in net follows $\$ 35,484,243$, or $14.43 \%$ gain in the gross and of $\$ 47,429,940$, or $100.87 \%$ in the net in June 1932, which, in turn, follows heavy cumulative losses in the three years preceding. In June 1932 our tabulations showed losses of $\$ 123,273,269$ in gross and of $\$ 42,680,821$ in net, and this came on top of $\$ 75,062,549$ loss in gross and $\$ 20,387,220$ in net in June 1931 and of $\$ 87,518,847$ loss in gross and $\$ 39,954,902$ in net in June 1930. In extending our comparisons further back, it is important first of all to point out that in comparing with 1929 we are not comparing with totals of unusual size. June 1929 was unquestionably a period of very exceptional activity in trade and industry, yet we were led at the time to comment on the fact that the improvement in the revenues of these rail carriers in that month had been relatively very small, the increase in the gross then having been only $\$ 28$,577,315 , or but $5.68 \%$, and even the increase in the net, while much larger in ratio, owing to the greater efficiency of operations, being only $\$ 22,659,557$, or $17.77 \%$. Moreover, these increases in 1929, in the matter of gross and net alike, came after losses in June of each of the two preceding years, so that the 1929 improvement constituted a recovery merely of what had been lost in 1928 and 1927. In June 1928 the falling off was not itself of very great magnitude, especially considering that June of that year had one less working day than June 1927 (it having contained five Sundays, whereas June 1927 had only four, and it might be added that June 1929 and June 1930 likewise had five Sundays). Our tables for June 1927 registered $\$ 14,871,440$ decrease in gross, or $2.88 \%$, and $\$ 1,827,387$ decrease in net, or $1.41 \%$. The decrease, though not very large, was disappointing, because the revival in trade and industry, which subsequently became so pronounced, was then already under way, and because it came after really quite heavy losses in June 1927. In this latter year our compilations registered a falling off of $\$ 23,774,774$ in the gross earnings, or $4.40 \%$, and of $\$ 20,897,156$, or over $14 \%$, in the
net earnings. These large losses in June 1927 were the result of a variety of special unfavorable influences and conditions, the more important of which at least were not repeated in June 1928, hence the disappointment at the lack of recovery in the latter year.

In June 1927 there was, in the first place, the strike at the unionized bituminous coal mines in various parts of the country. This strike began on April 11927 and was still in full force in June of that year. It involved a substantial reduction in the coal tonnage of the railroads traversing the Central West, particularly those in Illinois, Indiana and Ohio. It is true that the strike benefited the roads serving non-union mines, and yet some of these latter, nevertheless, failed to equal their production of the year preceding (1926), one conspicuous instance being the railroads in the Pocahontas region, like the Chesapeake \& Ohio, the Norfolk \& Western, and the Virginian Ry., the explanation of this being found in the fact that these same roads had had their tonnage and revenues greatly swollen in 1926 , owing to the large foreign demand for coal, which then developed because of the coal miners' strike in Great Britain. This latter began on May 1 of that year and did not terminate until towards the close of November in the same year. But though in 1928 there was no repetition of this coal miners' strike of 1927 , it happened that bituminous coal production in June 1928 actually fell below that of June 1927, when the strike prevailed, the reason being that stocking up in anticipation of the strike had led to heavy accumulations of coal which it had not yet been found possible to work off in 1928. In the anthracite field, too, the further slump in production in June 1928 proved even more pronounced than in the case of soft coal, and a decrease appeared on top of the big decrease in 1927. As a matter of fact, the shrinkage in the anthracite output continued even into June of the next year, though there was a recovery in the production of bituminous coal.

The railroads were spared, however, one serious drawback in 1928 which they had encountered in June of the previous year. In June 1927 many of the roads in the Mississippi Valley and the Southwest still suffered from the disastrous overflow of the Mississippi River and its tributaries for which that year was noteworthy. In fact, a portion of the afflicted area in that month of 1927 had to contend with a second overflow, caused by spring freshets. As nothing of the kind was experienced in 1928, some of the roads which in 1927 had had their earnings heavily reduced, by reason of the circumstance mentioned, were able to show substantial gains in earnings, representing a recovery of what had been lost in that way in 1927. And yet even in such instances the 1928 gains were by no means in proportion to the previous years' losses. As against any advantages to the roads on that account, however, the South was still suffering from trade depression due to the collapse of real estate booms, while Florida had many troubles of its own to contend against in addition to the collapse in land values, and, accordingly, the roads traversing Florida, or connecting with the same, suffered very heavy losses in traffic and earnings on top of the losses of the previous year.
On the other hand, in the two years immediately preceding, the exhibits were quite favorable. In June 1926 our tabulations showed $\$ 32,634,035$ gain in gross and $\$ 18$,571,582 gain in net, and in like manner the figures for June 1925 registered $\$ 41,227,707$ increase in gross and $\$ 29$,350,006 increase in net. However, the gains in these two years to a very large extent, at least as far as the gross earnings are concerned, were simply a recovery of the losses sustained by the railway transportation lines of the country in 1924. This last mentioned year was the time of the Presidential election, when a tremendous slump in business occurred, which was reflected in sharply declining railroad revenues. Our table for June 1924 showed a falling off in the gross of no less than $\$ 75,442,839$, or $13.97 \%$, with a decrease in the net of $\$ 22,846,602$, or $18.37 \%$. But it should also be borne in mind that these losses, in turn, followed heavy gains in 1923. This last-mentioned year was in many respects the best in railroad history, particularly in the case of the great East-and-West trunk lines serving the big manufacturing sections of the Middle States and the Middle West. The improvement in earnings in June of that year amounted to $\$ 66,903,501$ in the gross, or $14.14 \%$, and to $\$ 14,427,896$ in the net, or $13.16 \%$.

In carrying our comparisons back beyond 1923 , to 1922 and 1921, a fact which must not be overlooked, especially
in the case of the net, is that in these years the managers of the roads made very notable headway in regaining control of the expenses of the roads after the unfortunate period of Government operation. While the improvement in the net in June 1923 was relatively small and fell below expectations, it came on top of improvement in gross and net alike in 1922 and very striking improvement in 1921 in the case of the net, though not in the gross. Our statement for June 1922, though recording only $\$ 12,376,822$ increase in gross, or $2.69 \%$, showed $\$ 28,989,678$ increase in net, or $36.03 \%$, because of a concurrent reduction of $\$ 16,612,856$ in expenses. That reduction in expenses, in turn, followed an even greater reduction in 1921, when our tables recorded $\$ 65,390,662$ gain in net in face of a loss of $\$ 33,582,095$ in the gross earnings, indicating that operating expenses for the month in that year were reduced no less than $\$ 98,972,757$, or over $20 \%$; the loss in the gross then would have been much larger except for the fact that the Commerce Commission the previous July had authorized advances in freight and passenger rates which it was computed at the time would add $\$ 125,000,000$ a month to the gross earnings of the car-riers-supposing the volume of traffic had remained unchanged instead of undergoing an enormous shrinkage. In like manner, the $\$ 98,972,757$ saving in expenses would have reached still higher figures except that wage schedules the previous July had been raised $20 \%$-which advance would have added $\$ 50,000,000$ a month to the annual payrolls of the carriers if the volume of traffic and the force of employees had been maintained at the high levels existing when the wage award was made.
Previous to 1921, on the other hand, expenses had been mounting up in a perfectly frightful way, until in 1920 a point was reached when even the strongest and best managed properties were barely able to meet ordinary running expenses, not to mention taxes and fixed charges. And it is these prodigiously inflated expense accounts that furnished the basis for the savings and economies that were effected in 1921 and 1922. In June 1920, particularly, expenses were exceptionally heavy and the net correspondingly low. At that time in 1920 railroad managers had very distressing conditions of operations to contend with, the troubles experienced in that respect in April and May having extended into June. What with car shortages, freight congestion, outlaw strikes on the railroads themselves and additional labor troubles at terminal points by reason of strikes of teamsters and draymen and the like, which interfered with unloading and removal of freight-intensifying the congestion existing-and with wages high, it was impossible to avoid heavy increases in expenses, even though comparisons was with totals of expenses in themselves large the year before.
In speaking of expenses in the year before (1919) having been large, a word of explanation is necessary. Actually, our tables recorded $\$ 78,763,342$ reduction in expenses coincident with a gain of $\$ 30,769,974$ in gross revenues, yielding therefore an addition to net in the huge sum of $\$ 109,533,316$. But this followed entirely from the exceptional nature of the result in June of the year preceding. In this preceding year (1918) there was included in the expenses one item of huge magnitude and wholly abnormal in character. William G. McAdoo was then Director-General of Railroads, and after granting a big increase in wages to railroad employees, retroactive to Jan. 1, he directed that the whole of the extra compensation for the six months should be included in the returns for the month of June. The increases in wages at that stage (subsequently there were numerous other increases) added, it was estimated, somewhere between $\$ 300,000,000$ and $\$ 350,000,000$ to the annual payrolls of the roads. Accordingly, the June expenses in that year included $\$ 150,000,000$ to $\$ 175,000,000$, representing the wage increases for the six months to June 30. The result was that with a gain in gross earnings for the month of $\$ 40,002,412$, there was an augmentation in expenses of no less than $\$ 182,340,983$, or over $84 \%$, leaving, therefore, a diminution in the net of $\$ 142,338,571$. With that large item included, the railroads actually fell $\$ 40,136,575$ short of meeting their bare running expenses-from which an idea may be gained of the abnormal character of the exhibit at that time. The reduction in expenses in 1919, with the elimination of the special item referred to, followed, therefore, as a matter of course.
In the subjoined table we furnish the June comparisons back to 1909:

| $\begin{aligned} & \text { Month } \\ & \text { of } \\ & \text { June. } \end{aligned}$ | Gross Earnings. |  |  | Mileage. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Yeat Given. | $\begin{gathered} \text { Year } \\ \text { Preceding. } \end{gathered}$ | $\text { Inc. }(+) o \tau$ $\text { Dec. }(-) \text {. }$ | $\begin{gathered} \text { Per } \\ \text { Cent. } \end{gathered}$ | Year Giren. | $\begin{gathered} \text { Year } \\ \text { Preced'g. } \end{gathered}$ |
| 1909 | \$210,356,964 | \$184,047,216 | + \$26,309,748 | 15.38 |  | 194,689 |
| 1910 | 237,988,124 | 210,182,484 | +27,805,640 | 12.21 | 204,596 | 200,901 |
| 1911 | 231,980,259 | 238,499,885 | -6,519,626 | 3.20 | 222,825 | 218,379 |
| 1912 | 243,226,498 | 228,647,383 | +14,579,115 | 6.38 | 193,886 | 181,863 |
| 1913 | 259,703,994 | 242,830,546 | +16,873,448 | 6.95 | 212,989 | 210,288 |
| $\begin{aligned} & 1914 \\ & 1915 \end{aligned}$ | 240,751,850 | ${ }_{247}^{241,107,727}$ | -10,355,877 | 4.67 <br> 0.53 | $\begin{aligned} & 209,764 \\ & 240,219 \end{aligned}$ | 207,414 |
| 1916 | 285,149,746 | 237,612,967 | +47,536,779 | 20.01 | 226,752 | 225,803 |
| 1917 | 351,001,045 | 301,304,803 | +46,696,242 | 16.49 | 242,111 | 241.550 |
| 1918 | 363,565,528 | 323,163,116 | +40,002,412 | 12.38 | 220,303 | 219,294 |
| 1919 | 424,035,872 | 393,265,898 | +30,769,974 | 7.83 | 232,169 | 232,682 |
| 1920 | 486,209.842 | 420,586,968 | +65,622,874 | 16.99 | 213,525 | 208,598 |
| 1921 | 460,582.512 | 494 164,607 | -33,582,095 | 6.79 | 235,208 | 235,059 |
| 192 | 472,383,903 | 460,007,881 | +12,376,822 | 2.69 | 235,310 | 234,568 |
|  | $540,054,165$ $464,759,956$ | 473,150,664 | +66.903,501 | 14.14 | ${ }_{2}^{236,739}$ | ${ }^{236,683}$ |
| 192 | $464,759,956$ $506,002,036$ | $540,202,295$ $464,774,329$ | -75,442,339 <br> $+41,227,707$ | 13.97 8.87 | $\stackrel{236,001}{236.779}$ | ${ }_{236,357}^{235,61}$ |
| 192 | 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 | 5.68 | 241,608 | 241,243 |
| 193 | 444,171,625 | 531,690,472 | -87,518,847 | 16.36 | 242,320 | 241,349 |
| 193 | 369,212,042 | 444,274,591 | -75,062,549 | 16.89 | 242,968 | 242,494 |
| 193 | 245,860,615 | 369,133,884 | -123,273,269 | 33.39 | 242,179 | 242.527 |
|  | 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 |


| $\begin{aligned} & \text { Month } \\ & \text { of } \\ & \text { June. } \end{aligned}$ | Net Earnings. |  | Inc. $(+)$ or Dec. ( - ). |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Year Given. | Year Preceding. | Amount. | Per Cent. |
| 1909 | \$74,196,190 | \$59,838,655 | + \$14,357,535 | 27.14 |
| 1910 | 77,173,345 | 74,043,999 | +3,129,346 | 0.95 |
| 1912 | 72,794,069 | 77,237,252 | $4,443,183$ $+4,534,151$ | 3.84 6.37 |
| 1913 | 76,223,732 | 71,689,581 | $+4,534,151$ $-138,972$ | 6.37 0.23 |
| 1914 | 66,202,410 | 70,880,934 | -4,678,524 | 6.46 |
| 1915 | $81,649,636$. | 69,481,653 | +12,167,983 | 17.51 |
| 1916 | 97,636,815 | 76,639,703 | + 20,943,112 | 27.31 |
| 1918 | $113,816,026$ $36,156,952$ | 103.341,815 | +10.474 .211 +142.338 .571 | 10.13 |
| 1919 | 69,396,741 | $106.181,619$ $40,136,575$ | - $+109,533,316$ | 134.06 72.90 |
| 1920 | 21,410,927 | 68,876,652 | -47,465,725 | 62.51 |
| 1921 | 80,521,999 | 15,131,337 | +65,390,662 | 432.15 |
| 1922 | 109,445,113 | 80,455,435 | +28,989,678 | 36.03 |
| 1924. | 124.046,578 | 109,618,682 | +14.427,896 | 13.16 |
| 1925 | 101.527,990 | $124,374,592$ $101,487,318$ | - $22,846,602$ $+29,350,006$ | 18.37 28.91 |
| 1926 | 149,492 478 | 130,920,896 | + 18,571,582 | 14.18 |
| 192 | 127,749,692 | 148,646,848 | -20,897,156 | 14.07 |
| 1928 | 127,284,367 | 129,111,754 | -1,827,387 | 1.41 |
| 1939 | 150,174,332 | 127,514,775 | +22,659,557 | 17.77 |
| 1931 | 110,244,607 | 150,199,509 | -39,954,902 | 26.59 |
| 1932 | 47,008,035 | $110,264,613$ $89.688,856$ | - $42.680,821$ | 18.73 47.58 |
| 193 | 94,448,669 | 47,018,729 | - $47,429,940$ | 100.87 |
| 19 | 74,529,256 | 92,967,854 | -18,438.598 | 19.83 |

## Suggestions Wanted

## Editor the "Financial Chronicle."

Dear Sir:
A friend of mine in New England has a neighbor who has received a Government check for $\$ 1,000$ this year for not raising hogs. So my friend now wants to go into the business himself, he not being very prosperous just now; he says, in fact, that the idea of not raising hogs appeals to him very strongly.
Of course, he will need a hired man, and that is where I come in. I write to you as to your opinion of the best kind of a farm not to raise hogs on, the best strain of hogs not to raise, and how best to keep an inventory of hogs you are not raising. Also, do you think capital could be raised by issuance of a non-hog-raising gold bond?

The friend who got the thousand dollars got.it for not raising 500 hogs. Now, we figure we might easily not raise 1,500 or 2,000 hogs, so you see the possible profits are only limited by the number of hogs we do not raise.

The other fellow had been raising hogs for 40 years and never made more than $\$ 400$ in any one year. Kind of pathetic, isn't it, to think how he wasted his life raising hogs when he could have made so much more not raising them!

I will thank you for any advice you may offer.
Very truly yours,

## HAROLD TRUEMAN.

## The Course of the Bond Market.

After several weeks of almost steady decline in the bond market, this week witnessed a partial recovery beginning on Tuesday. Government bonds, which had been somewhat unsuccessfully supported by the Treasury last week, have recovered partly under better organized support and partly of their own technical strength as banks became buyers again. By yesterday (Aug. 17) the recovery in Government amounted to about one-third of their recent decline from the peak. About the same degree of recovery occurred
in the foreign quotation of the dollar, as a small shipment of gold was sent abroad.
High-grade corporate bonds had recovered, by yesterday, about half of their decline from the July peak. Here, as in the case of Government bonds, the market was inclined to overcome its nervousness which had been ereated by three weeks of inflation rumors and intensified by the nationalization of silver. It was realized that the underlying credit factors, which were largely accountable for the strength in high-grade bonds early in the year, had not undergone any change (member bank reserve balances reached a new high level this week) and that the position of the currency had not been seriously undermined, at least for the immediate future. Nevertheless, a feeling of skepticism regarding the market's ability to regain its recent peak, quickly or confidently, remains as a result of this week's events.

Medium and lower-grade bonds have likewise recovered this week, but in their case the factor of credit and money is not the most important influence. These bonds are still dominated chiefly by the prospect for business activity and earnings. Their recovery this week was natural in the face of a generally better sentiment in both the bond and the stock markets, but the more basic trend of these bonds will be subject-though more remotely-to influences unlike those which affect the stock market.

After some selling pressure at the opening of the week, high-grade and medium-grade rail issues firmed and rallied toward the latter part of the week. Price fluctuations were erratic, but high-grade bonds rallied to a greater extent than medium-grade issues. Kansas City Terminal 1st 4s, 1960, closed as $1021 / 2$, up $11 / 4$ points from last Friday; Chicago Burlington \& Quincy gen. 4 s , 1958, at $1031 / 4$, were off $1 / 2$ point; New York Central conv. 6s, 1944, closed at $1121 / 2$, unchanged since a week ago. The trend of prices of second and lower-grade rail issues also was mixed, with closings in most cases slightly higher than last week. Rock Island ref. $4 \mathrm{~s}, 1934$, closed at $183 / 4$ compared with 20 last Friday; Erie ref. $5 \mathrm{~s}, 1975$, at 67 , were up $37 / 8$ points; Louisiana \& Arkansas 1st $5 \mathrm{~s}, 1969$, were up $11 / 2$ points to $571 / 2$; New York Chicago \& St. Louis deb. 6s, 1935, closed at $601 / 8$, compared with 58 last week.
Utility bonds have shared in the general advance this week, with all grades showing improved prices. Comparisons with a week ago reveal that while some issues recovered to last Friday's levels, others did not advance quite that far. Among higher-grade issues, Cincinnati Gas \& Electric 4s, 1968, declined $3 / 4$ to $1011 / 4$, Philadelphia Electric $4 \mathrm{~s}, 1971$, were unchanged at $1021 / 4$, and Louisville Gas \& Electric 5s, 1952, gained $3 / 8$ to $1047 / 8$. Price changes for lower-grade issues included a loss of $11 / 8$ to $981 / 8$ for Appalackian Electric Power 5s, 1956, while Illinois Power \& Light $5 \mathrm{~s}, 1956$, gained $5 / 8$ to $617 / 8$, Standard Power \& Light 6 s , 1957, lost $13 / 4$ to $403 / 4$, and Continental Gas \& Electric 5s, 1958, advanced 1 to $461 \%$. New highs for the year were made this week by Interborough Rapid Transit bonds, the $5 \mathrm{~s}, 1966$, reaching $757 / 8$, the 6 s, 1932, going to $473 / 4$ and the $7 \mathrm{~s}, 1932$, making 83 .

Trading in industrial bonds has been moderate in a narrowprice range. Highest grades remained firm, Liggett \& Myers 5 s, 1951 , advancing to $1141 / 2$, up $11 / 2$, while Illinois Steel $41 / 2 \mathrm{~s}$, 1940, gained $7 / 8$ to 107 . Standard Oil of N. J. $5 \mathrm{~s}, 1946$, were up $1 / 2$ to $1041 / 2$. Metal issues were lower, Chile Copper 5 s , 1947, dropping $11 / 4$ points to $823 / 4$. Steels were mixed, Bethlehem 5s, 1942, declining $11 / 8$ to $1105 / 8$ while Trumbull 6s, 1940, advanced 2 points to 98 . Oil issues were fractionally lower. Trading was lighter and the changes small in the motion picture group.

Most foreign issues showed very minor changes. Exceptions included Argentine bonds which were strong on account of the world wheat situation, while other South American issues were generally higher. Bonds of the Dominican Republic spurted several points on news of an adjustment of amortized payments. German issues sagged slightly.

Moody's computed bond prices and bond yield averages are given in the following tables:

| MOODY'S BOND PRICES. (Based on Averape Ytelds.) |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 1934 \\ \text { Dally } \\ \text { Averages. } \end{gathered}$ | U.S. Goot. Bonds. ** | $\begin{aligned} & 120 \\ & \text { Domes- } \\ & \text { tic. } \\ & \text { Corp.* } \end{aligned}$ | 120 Domestic Corporate* by Ratings. |  |  |  | 120 Domestic Corporate* by Groups. |  |  |
|  |  |  | Aaa. | $A a$. | A. | Baa. | $R R$. | P. U. | Indus. |
| Aug. 17 | 105.29 | 96.54 | 114.63 | 106.96 | 94.58 | 76.78 | 95.33 | 90.41 | 104.51 |
| 16 -- | 105.23 | 96.23 | 114.63 | 106.60 | 94.43 | 76.35 | 95.03 | 90.13 | 104.51 |
| 15 | 105.15 | 95.78 | 114.24 | 106.42 | 93.99 | 75.61 | 94.29 | 89.72 | 104.33 |
| 14 | 104.84 | 95.48 | 114.04 | 106.07 | 93.40 | 75.29 | 93.40 | 89.59 | 104.16 |
| 13. | 104.48 | 95.03 | 113.65 | 105.72 | 92.97 | 74.88 | 92.68 | 89.17 | 103.99 |
| 11. | 104.21 105.24 | ${ }_{96.23}^{95}$ | 114.04 | 105.89 | 92.97 | 75.09 | 92.82 | 89.59 | 103.99 |
| 10. | 105.24 | 96.23 | 114.43 114.82 | ${ }_{107.31}^{106.96}$ | ${ }_{95.03}^{94.43}$ | 76.03 76.46 | 94.14 95.03 | 90.41 90.83 | 104.85 105.03 |
| 8. | 105.50 | 97.00 | 115.02 | 107.49 | 95.48 | 76.67 | 95.33 | 90.97 | 105.03 |
| 7. | 105.73 | 97.16 | 115.02 | 107.49 | 95.78 | 76.89 | 95.78 | 91.11 | 105.03 |
| 6 | 105.84 | 97.47 | 115.21 | 107.85 | 96.08 | 77.44 | 96.54 | 91.39 | 105.37 |
| 4. | 105.95 | 97.62 | 115.41 | 107.85 | 96.08 | 77.66 | 96.70 | ${ }_{91.53}$ | 105.20 |
| 3. | 105.97 | ${ }_{97.62}^{97.62}$ | 115.41 | 107.85 | 96.08 | 77.77 | 96.70 | 91.67 | 105.20 |
| 1. | 105.75 | 97.47 | 115.02 | 107.67 | ${ }_{95.78}$ | 77.78 | ${ }_{96.70}^{96.85}$ | 91.67 91.39 | 105.20 105.03 |
| Weekly- |  |  | 115.02 | 107.31 | 96.08 | 78.21 | 97.47 |  |  |
| 20. | 106.79 | 99.68 | 116.01 | 108.39 | 97.94 | 81.54 | 99.68 | 93.55 | 106.42 |
| 13 | 106.74 | 100.00 | 115.81 | 108.39 | 97.94 | 82.50 | 100.49 | 93.40 | 106.60 |
| - ${ }^{--}$ | 106.31 | ${ }^{99.36}$ | 115.21 | 107.85 | 97.00 | 82.02 | 99.52 | 92.82 | 106.07 |
| ne 29.- | 106.04 | 99.36 99.20 | $\xrightarrow{115.02}$ | 108.03 | ${ }_{9716}^{97.16}$ | 82.02 | 99.68 99 | ${ }_{92}^{92.82}$ | 106.07 |
| 15-- | 105.79 | 99.20 99.36 | ${ }_{115.02}^{114.82}$ | 108.03 | 97.16 97.16 | 81.90 82.26 | 99.68 100.17 | ${ }_{92.53}^{92.82}$ | $1 \begin{aligned} & 106.07 \\ & 105.89\end{aligned}$ |
| 8 | 105.52 | 98.73 | 114.63 | 107.14 | 96.39 | 81.54 | 99.20 | 92.10 | 105.37 |
| 1. | 105.27 | 98.09 | 114.04 | 106.78 | 95.78 | 80.72 | 98.57 | 91.53 | 104.85 |
| 25. | 105.13 | 98.25 | 113.65 | 106.78 | 96.23 | 81.07 | 98.73 | 91.67 | 104.85 |
| 18.- | 105.05 | 98.57 98.41 | ${ }_{112.88}^{113.26}$ | 106 | 96.70 | 82.02 81.66 | 99.04 98.88 | 92.39 91.96 | 104.68 |
| 4 | 104.75 | ${ }_{98.73}$ | 112.50 | 106.42 | 97.00 | 81.78 | 99.68 | 92.53 | 104.68 |
| Apr. 27. | 104.21 | 98.88 | 112.50 | 105.89 | 97.31 | 83.48 | 100.00 | 92.53 | 104.51 |
| 20 | 103.65 | 98.88 | 112.31 | 105.89 | 97.31 | 83.60 | 100.33 | 92.39 | 104.33 |
| 13.- | 104.35 | 98.25 | 111.92 | 105.54 | 96.70 | 82.74 | 99.84 | 91.67 | 103.65 |
| ar.30-. | Stock E | 97.16 | 111.16 | 104.68 | 95.78 | 81.18 | 99.04 | 90 | 102.81 |
| Mar.30.. | 103.32 | ${ }_{95.93}$ | ${ }^{\text {e }} 110.42$ | 103.48 | 94,43 | 79.68 | 97.47 | 89.17 | 101.81 |
| 16.- | 103.52 | 96.70 | 111.16 | 104.16 | 95.18 | 80.60 | 98.41 | 89.86 | 102.47 |
|  | 103.06 | 95.63 | 110.79 | 103.15 | 94.14 | 78.88 | 97.47 | 88.50 | 101.47 |
| 2 | 101.88 | 94.88 | 110.23 | 101.81 | 93.11 | 78.66 | 96.54 | 87.96 | 100.49 |
| Feb. 23. | 102.34 102.21 | 95.18 95.33 | 110.23 | 101.97 | ${ }_{93} 93.26$ | 79.68 | 97.16 | 88.36 | 100.81 |
| 16.. | 102.21 101.69 | 95.33 93.99 | 109.86 | 101.47 | 93.26 | 80.37 | 97.31 | 88.36 | 100.81 |
| $9-$ <br> 2 <br> - | 101.69 | 93.99 93.85 | ${ }_{108.75}^{109.12}$ | 100.00 | 92.10 | 78.88 | 95.33 | 87.43 | 100.00 |
| n. 26. | 100.41 | ${ }_{9}^{93.85}$ | ${ }_{107.67}^{108.75}$ | ${ }_{98.41}^{99.68}$ | 91.81 89.31 | 78.99 75.50 | 95.33 92.68 | 87.04 83.97 | 99.68 98.88 |
| 19.- | 100.36 | 90.55 | 107.67 | 97.16 | 87.96 | 74.36 | 91.39 | 82.38 | 98.73 |
| 12. | 99.71 | 87.69 | 106.25 | 95.48 | 84.85 | 70.52 | 88.36 | 78.44 | 98.00 |
|  | 100.42 | 84.85 | 105.37 | 93.26 | 82.02 | 66.55 | 85.74 | 74.25 | 97.00 |
| High 1934 | 106.81 | 100.00 | 116.01 | 108.57 | 98.09 | 83.72 | 100.49 | 93.55 | 106.78 |
| Low 1934 | 99.06 | 84.85 | 105.37 | 93.11 | 81.78 | 63.38 | 85.61 | 74.25 | 96.54 |
| High 1933 Low 1933 | 108.82 | 92.39 | 108.03 | 100.33 | 89.31 | 77.66 | 93.26 | 89.31 | 99.04 |
| Yт. Ago- | 98.20 | 74 | 97.47 | 82 | 71.8 | 53. | 69 | 70.0 | 78.44 |
| Aug.17'33 | 103.33 | 91.25 | 107.67 | 100.17 | 88.77 | 73.85 | 91.81 | 83.97 | 98.73 |
| Aug.1732 | 101.03 | 78.66 | 97.78 | 84.97 | 74.57 | 63.74 | 74.15 | 83.72 | 78.66 |


| MOODY'S BOND YIELD AVERAGES. $\dagger$ (Based on Individual Closing Prices.) |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 1934 \\ \text { Daily } \\ \text { Averages. } \end{gathered}$ | $\begin{gathered} \text { All } \\ 120 \\ \text { Domes- } \\ \text { tic. } \end{gathered}$ | 120 Domestic Corporateby Ratings. |  |  |  | 120 Domestic Corporate by Groups. |  |  | $\begin{aligned} & +\dagger \\ & \text { +1 } \\ & 30 \\ & \text { For- } \\ & \text { elgns. } \end{aligned}$ |
|  |  | Aaa. | $A a$. | A. | Baa. | RR. | $P$. U. | Indus. |  |
| Aug. 17 | 4.97 | 3.93 | 4.34 | 5.10 | 6.50 | 5.05 | 5.39 | 4.48 | 7.33 |
| 16 | 4.99 | 3.93 | 4.36 | 5.11 | 6.54 | 5.07 | 5.41 | 4.48 | 7.3 |
| 15. | 5.02 | 3.95 | 4.37 | 5.14 | 6.61 | 5.12 | 5.44 | 4.49 | 7.3 |
| 14.- | 5.04 | 3.96 | 4.39 | 5.18 | 6.64 | 5.18 | 5.45 | 4.50 | 7.3 |
| 13. | 5.07 | 3.98 | 4.41 | 5.21 | 6.68 | 5.23 | 5.48 | 4.51 | 7.3 |
| 11.- | 5.06 | 3.96 | 4.40 | 5.21 | 6.66 | 5.22 | 5.45 | 4.51 | 7.3 |
| 10-- | 4.99 | 3.94 | 4.34 | 5.11 | 6.57 | 5.13 | 5.39 | 4.46 | 7.30 |
| 9 | 4.96 | 3.92 | 4.32 | 5.07 | 6.53 | 5.07 | 5.36 | 4.45 | 7.3 |
| 8 | 4.94 | 3.91 | 4.31 | 5.04 | 6.51 | 5.05 | 5.35 | 4.45 | 7.30 |
| 7 | 4.93 | 3.91 | 4.31 | 5.02 | 5.49 | 5.02 | 5.34 | 4.45 | 7.30 |
| $6 .-$ | 4.91 | 3.90 | 4.29 | 5.00 | 6.44 | 4.97 | 5.32 | 4.43 | 7.35 |
| 4 -- | 4.90 | 3.89 | 4.29 | 5.00 | 6.42 | 4.96 | 5.31 | 4.44 | 7.37 |
| 3 | 4.90 | 3.89 | 4.29 | 5.00 | 6.41 | 4.96 | 5.30 | 4.44 | 7.37 |
|  | 4.90 | 3.89 | 4.30 | 5.01 | 6.39 | 4.95 | 5.30 | 4.44 | 7.39 |
| 1. | 4.91 | 3.91 | 4.30 | 5.02 | 6.41 | 4.96 | 5.32 | 4.45 | 7.40 |
| $\text { July } 27 \text {-- }$ | 4.90 | 3.91 | 4.32 | 5.00 | 6.37 | 4.91 | 5.33 | 4.46 | 47 |
| 20. | 4.77 | 3.86 | 4.26 | 4.88 | 6.08 | 4.77 | 5.17 | 4.37 | 7.36 |
| 13.- | 4.75 | 3.87 | 4.26 | 4.88 | 6.00 | 4.72 | 5.18 | 4.36 | 7.37 |
| 6-- | 4.79 | 3.90 | 4.29 | 4.94 | 6.04 | 4.78 | 5.22 | 4.39 | 7.45 |
| June 29-- | 4.79 | 3.91 | 4.28 | 4.93 | 6.04 | 4.77 | 5.22 | 4.39 | 7.46 |
| 22 | 4.80 | 3.92 | 4.28 | 4.93 | 6.05 | 4.77 | 5.22 | 4.39 | 7.49 |
| 15. | 4.79 | 3.91 | 4.29 | 4.93 | 6.02 | 4.74 | 5.24 | 4.40 | 7.53 |
| 8.- | 4.83 | 3.93 | 4.33 | 4.98 | 6.08 | 4.80 | 5.27 | 4.43 | 7.35 |
| 1-- | 4.87 | 3.96 | 4.35 | 5.02 | 6.15 | 4.84 | 5.31 | 4.46 | 7.29 |
| May 25-- | 4.86 | 3.98 | 4.35 | 4.99 | 6.12 | 4.83 | 5.30 | 4.46 | 7.25 |
| 18-- | 4.84 | 4.00 | 4.36 | 4.96 | 6.04 | 4.81 | 5.25 | 4.47 | 7.20 |
| 11-- | 4.85 | 4.02 | 4.37 | 4.95 | 6.07 | 4.82 | 5.28 | 4.46 | 7.14 |
| 4-- | 4.83 | 4.04 | 4.37 | 4.94 | 5.96 | 4.77 | 5.24 | 4.47 | 7.16 |
| Apr. 27-- | 4.82 | 4.04 | 4.40 | 4.92 | 5.92 | 4.75 | 5.24 | 4.48 | 7.28 |
| 20. | 4.82 | 4.05 | 4.40 | 4.92 | 5.91 | 4.73 | 5.25 | 4.49 | 7.21 |
| 13-- | 4.86 | 4.07 | 4.42 | 4.96 | 5.98 | 4.76 | 5.30 | 4.53 | 7.20 |
| -6-- | 4.93 | 4.11 | 4.47 | 5.02 | 6.11 | 4.81 | 5.40 | 4.58 | 7.22 |
| Mar.30-- | Stock 5.01 | xchang 4.15 | 4.54 | 5.11 | 6.24 | 4.91 | 5.48 | 4.64 |  |
| 16. | 4.96 | 4.11 | 4.50 | 5.06 | 6.16 | 4.85 | 5.43 | 4.60 | 7.23 |
| - | 5.03 | 4.13 | 4.56 | 5.13 | 6.31 | 4.91 | 5.53 | 4.66 | 7.25 |
| 2. | 5.08 | 4.16 | 4.64 | 5.20 | 6.33 | 4.97 | 5.57 | 4.72 | 7.38 |
| Feb. 23. | 5.06 | 4.16 | 4.63 | 5.19 | 6.24 | 4.93 | 5.54 | 4.70 | 7.49 |
| 16.- | 5.05 | 4.18 | 4.66 | 5.19 | 6.18 | 4.92 | 5.54 | 4.70 | 7.52 |
| 9.- | 5.14 | 4.22 | 4.75 | 5.27 | 6.31 | 5.05 | 5.61 | 4.75 | 7.55 |
| 2-- | 5.15 | 4.24 | 4.77 | 5.29 | 6.30 | 5.05 | 5.64 | 4.77 | 7.57 |
| Jan. 26.- | 5.31 | 4.30 | 4.85 | 5.47 | 6.62 | 5.23 | 5.88 | 4.82 | 7.97 |
| 19-- | 5.38 | 4.30 | 4.93 | 5.57 | 6.73 | 5.32 | 6.01 | 4.83 | 8.05 |
| 12. | 5.59 | 4.38 | 5.04 | 5.81 | 7.12 | 5.54 | 6.35 | 4.87 | 8.38 |
|  | 5.81 | 4.43 <br> 3 <br> 86 | 5.19 | 6.04 | 7.56 | 5.74 | 6.74 | 4.94 | 8.53 |
| Low 1934 | 4.75 | 3.86 | 4.25 | ${ }_{6}^{4.87}$ |  | ${ }_{5}^{4.72}$ | 5.17 | 4.35 | 7.13 |
| Low 1933 | 5.81 4.96 | 4.43 4.11 | 4.49 | 6.04 5.08 | 7.58 6.16 | 5.75 4.83 | 6.74 5.43 | 4.97 4.60 | 8.65 7.23 |
| High 1933 | 6.75 | 4.91 | 5.96 | 6.98 | 9.44 | 7.22 | 7.17 | 6.35 | 11.19 |
| Aug.17'33 | 5.33 | 4.30 | 4.74 | 5.51 | 6.78 | 5.29 | 5.88 | . 83 |  |
| ${ }^{2}$ Yurs.Ago | 6.33 | 4.89 | 5.80 | 6.71 | 7.90 | 6.75 | 5.90 | 6.33 | 1.23 |

* These prices are computed from average yields on the basis of one "Ideal" bond (43/ \% coupon, maturing in 31 years) and do not purport to show either the average
They merely serve to illustrate in a more comprehensive way the relative levels and the relative movement of yield averages, the latter being the truer picture of the bond market. For Mood's index of bond prices by months back to pe pase, see the issue of Feb. 6 1932, page 907 ,
$* *$ Actu 1 average price of 8 long-term Treasury issues. + The latest complete list of bonds used in computing these indexes was published in the issue of Feb. 10 1934, Dage 920 . $\dagger \uparrow$ Average of 30 foreign bonds but adjusted to a comparable basis wist previous averages of 40 forelgn bonds.


## Indications of Business Activity

THE STATE OF TRADE-COMMERCIAL EPITOME.

## Friday Night, Aug. 171934.

There was a slight recession in business activity, due largely to a sharp falling off in steel operations, which touched the year's low at $22.3 \%$ of capacity. Bituminous coal output also fell to a new low for the year, and dropped under the level of last August, but the daily average production for 1934 thus far exceeds that of 1933 by approximately $60 \%$. On the other hand, electric output exceeded the 1933 figures for the fourth successive week. Car loadings showed an increase for the week, but they are still below the 1933 figures. Retail and wholesale business continued to expand, despite continued hot, dry weather in many parts of the country. Special sales helped business at retail, but sales of staple lines were large, and there was a broader demand for dresses and women's suits. Automobile sales have held up well, and in some cases are reported to have exceeded the weekly average of July Department stores reported an improved business, which is unusual for this season of the year. At wholesale, orders were larger, and there were fewer cancellations for the drought-stricken area. There was also more disposition to place orders ahead, and a greater interest was reported in the better qualities of merchandise. The jewelry business was also reported to be improved. Retail failures showed a falling off. Speculation in cotton was less active, and prices show a decline from a weeg ago. Senator Bankhead is reported to have recommended that loans of 13c. a pound be extended to growers, and that the processing tax be suspended. Secretary Wallace later on was quoted as saying that "the Administration is not giving any consideration to price-pegging operations or to the suspension of the processing tax." These reports created a good deal of uncertainty and made buyers cautious. Some rain was received in the Western belt, but it was not enough to benefit the crop much. There was also disappointment over the Government buying for mattress stuffing and relief purposes. Instead of creating a
demand in the form of lifting hedges here against sales to the Government it had the opposite effect. Large interests apparently had bought in advance and left the speculative element, who had expected an increased demand holding the bag. There was also less activity in grain, and prices showed a declining tendency most of the week, owing to rains in some of the dry areas, and sentiment was undermined by an unconfirmed report that Secretary Wallace intended to curb speculation. Nevertheless, the general run of news was bullish, with the weather generally unfavorable and numerous reports of crop deterioration. Chinch bug damage was reported to the corn crop. Reactions were also general in other commodities. The sugar trade was disappointed at the delay in signing the new Cuban commercial treaty. Hides, however, were more active and firmer recently, owing to the Government's agreement to withhold hides from the market beginning Sept. 5 , and to utilize them for relief purposes. The weather here during the week was much cooler, with rather heavy rains. Rain fell in Oklahoma, Nebraska, Kansas, Missouri, Illinois and Iowa over the week-end. It was believed to have come too late to benefit major crops, but it helped materially to replenish the water supply. A lightning storm, it is reported, started a forest fire in National Bison Range at Moiese, Mont., causing one of the last herds of American buffalo and many elk, mule deer and smaller herds to flee in panic before the flames, which are said to have swept half of the 18,000 acres in the game preserve. It is not known how many of the animals were trapped. The timber on the preserve, dry from the prolonged drought, was ready fuel for the fire, and a high wind drove the flames onward. While showers eased the heat wave over most of the country, over the week-end, abnormally high temperatures continued in Kansas, Missouri and Oklahoma. At Bartlesville, Okla., on the 12th inst., an all-time high of 117 degrees was reached. Alva reported 110 and Ponca City 108. It was 106 at Oklahoma City, the hottest day of the year. At Wichita, Kan., it was 105, the same at Springfield, Mo. and 100 in Kansas City. To-day it was fair and warm here,
with temperatures ranging from 60 to 73 degrees. The forecast was for fair and somewhat warmer to-night and Saturday. Overnight at Boston it was 52 to 66 degrees; Baltimore, 64 to 76 ; Pittsburgh, 64 to 74 ; Portland, Me., 54 to 68 ; Chicago, 66 to 76 ; Cincinnati, 66 to 84 ; Cleveland, 66 to 78 ; Detroit, 62 to 82 ; Charleston, 78 to 92 ; Milwaukee, 66 to 76 ; Dallas, 80 to 96 ; Savannah, 74 to 94 ; Kansas City, 74 to 86 ; Springfield, Mo., 70 to 80 ; St. Louis, 72 to 84; Oklahoma City, 82 to 104; Denver, 64 to 88; Salt Lake City, 66 to 92 ; Los Angeles, 62 to 80; San Francisco, 54 to 72 ; Seattle, 58 to 72 ; Montreal, 58 to 76 , and Winnipeg, 64 to 86 .

## Pronounced Business Decline Seen by Colonel Ayres

 of Cleveland Trust in Third Quarter of Year Drought Regarded as Most Important Cause of Slowing Down-High Cost of Production Under Codes Equal Factor.Declining business is referred to by Col. Leonard P. Ayres, Vice-President of the Cleveland Trust Co. as having become "pronounced" during the third quarter, and as "probably the most important cause of the slowing down of business," he points to the drought, which he says "has become a truly serious calamity." "Another factor of perhaps comparably great importance," he says, "is the high cost of production resulting from increased wages and shortened hours imposed by the codes. Colonel Ayres, views as contained in the "Business Bulletin" of the Cleveland Trust Co., dated Aug. 15, are given in part herewith, the diagrams he presents, being omitted:

The third quarter of the year has definitely become a period of general business recession. The first quarter was a time of rapid business expansion, security advances, rising wages, and most hopeful declines in the volume of unemployment. There was reason to hope that expanding business was on its way to taking over from Government most of the burden of relief. Then in the second quarter the advances became slower, and by the the quarter the declines have become pronounced. uarter the declis have become pronounced.
The volume of industrial output has fallen by distinctly more than the normal seasonal percentage. Unemployment is growing, and the burden of public relief payments is increasing in even greater degree. There have except for public projects, is at a low level. There has been disappointly small increase in new private financing. Business sentiment is clearly beset by doubts, and its policies are being guided by self-protective caution. Business has become thoroughly conservative, and has created an atmosphere of affairs in which enterprise is hesitant, and adventurous initiative is almost suspended.

Perhaps the best evidence of the changed attitude is to be found in the iron and steel industry which expanded its operations, and made some good profits in the first half year. Its best customer is the automobile industry, which is still holding up its production well and buying large tonnages of steel. Nevertheless, the output of the iron and steel industry has dropped has been han of what it was only seven or eigand from almost every other source than the automobile industry.
Probably the most important cause of the slowing down of business is the drought which has become a truly serious calamity. Another factor of perhaps comparably great importance is the high cost of production resulting from the increased wages and shortened hours imposed by the codes. The restraining effects of high costs are evident in the small volume of new building, and they are reflected in many second-quarter corporation reports showing large volumes of business with meager margins of profits

## Recovery.

There are six elements of business activity that are so important in our National economy that we may truly term them controlling factors. In the diagram they are termed recovery essentials, and the record of each one is shown during the past five years and, except for exports, through Juy of the year. Exports are shown through June. In each case the average for the years 1923, 1924 and 1925 is taken as being equal to 100 and are preliminary, but are approximinated. The data for.J. the March "Bulletin," and is now brought up to date.
Automobile production and building construction are such important factors in our industrial life that it has often been stated with much reason that prosperity is assured if they are both active, but that depression is inevitable when their output is low. At the present time the automobile industry is making a good showing. It has staged a fine recovery, is holding its gains well, and may fairly be regarded as leading the vanguard in the recovery movement. Building is not doing well. Its volume is low and its gains of last autumn and of last month are mostly due to the expenditure of public funds. Private building remains quiescent.
Steel production did well in the first quarter of this year, and even better in the second, but in July it lost most of its gains of the past year, and no prompt recovery seems in prospect. This is a serious setback, for iron and steel constitute our basic industry, and no general recovery makes consistent progress unless accompanied by expansion in the output of iron and steel. Exports made a fair recovery last year but have remained almost unchanged this year.
The textile industry tends to have alternate good and poor years. Last year was a prosperous one for it, but this year promises to be poor. In July volume fell sharply. The industry is highly important because it is so very large. The Census divides all maruactus more 16 groups, and the textile industry employs more workers, pays 15 groups. The volume of greater freight has not been ming satisfactory progress. It is currently ramarer than it was a year ago. In summary it may be noted that among the six recovery essentials the one which is making a consistently good the six recury obile showing is automobile production.

## Production.

As these hard times drag on there is being accorded increasingly general cognition to the important role played by the durable goods industrie in contributing to depression conditions. As has been repeatedly explained
in these pages the durable goods of industry are those made from the lasting materials such as iron, steel and other metals, lumber, cement, stone and glass. Articles and structures made from such materials are not ordinarily worn out, or used up, and replaced rapidly. Because such goods are durable the existing ones can usually be made to last a long time, and so it is almost always possible to postpone the purchase of new durable goods. Such postponement always takes place on a large scale during depressions, and as a result the most serious indust
that among workers in the durable goods industries.
Consumption goods include our food, clothing, tobacco, gasoline, and articles made of such materials as leather, paper, and rubber. In the main they are bught at retail by individuals, and are used up with relative rapidity and replaced by new ones. We use many sorts of consumption goods in almost as large amounts during depressions as in times of prosperity. That is true, for example, of food and clothing, and of tires, tobacco and gasoline. As a result the volume of unemployment among the producers of consumption goods is not nearly so serious a depression problem as is that among the workers in the durable goods industries.
In the diagram the solid line shows for the past 36 years the percentages by which the volume of production of durable goods has risen above the computed normal trend of output, or fallen below it. The data are entered at quarterly intervals. In a similar fashion the dashed line shows the percentage deviations above and below normal of the volume or production of consumption goods. The data used are based on the Federal censuses of industrial production, and on the indexes compiled by the Federal Reserve Board. The most striking characteristic of the diagram is its clear evidence that in times of prosperity the output of durable goods rises much further above normal than does that of the consumption goods, while in periods of depression it falls much further below
The average of all the plus and minus deviations of the durable goods line is 16, while that of the consumption goods line is only six. This means that over this long period the variability in volume of output of durable goods has been nearly three times as great as that of tho consumpton goods, and that consequently the problems of unemployment in the durable goods industries have been correspondingly more serious. In general both decines and recoveries the the both the durables below normal about equal to of 1921 .

## Revenue Freight Car Loadings for Latest Week Continue Below 1933.

Loadings of revenue freight for the week ended Aug. 11 1934 totaled 602,530 cars, a decrease of 8,768 cars or $1.4 \%$ from the preceding week and a decrease of 27,213 cars or $4.3 \%$ from the total for the corresponding week in 1933. Loadings however, continued to show a gain when compared with the same week in 1932, the increase totaling 90,565 cars or $17.7 \%$. For the week ended Aug. 4 total loadings were $1.5 \%$ under those for the like period in 1933 but $23.0 \%$ higher than the comparable week of 1932. Loadings for the week ended July 28 showed a loss of $5.6 \%$ but a gain of $19.1 \%$ when compared with the same weeks in 1933 and 1932 respectively.

The first 16 major railroads to report for the week ended Aug. 111934 loaded a total of 265,374 cars of revenue freight on their own lines, compared with 265,717 cars in the preceding week and 274,509 cars in the seven days ended Aug. 12 1933. A comparative table follows:
REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS.

|  | Loaded on Outn Lines Weeks Ended- |  |  | Received from Connec'ns. Weeks Ended- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & A u .11 \\ & 1934 . \end{aligned}$ | $\begin{aligned} & \text { Aug. } 4 \\ & 1934 . \end{aligned}$ | $\begin{aligned} & 40.12 .12 \\ & 1933 . \end{aligned}$ | $\begin{gathered} \text { Aug. } 111 \\ 1934 . \end{gathered}$ | Aug. 4 1934. | $\begin{gathered} \text { Aug. } 12 \\ 1933 . \end{gathered}$ |
| Atehison Topeka \& | 21,762 | 20,729 | 17,049 | 4,784 | 4, | 0 |
| Chesapeake \& Ohio - .i..... |  | 18,938 | 23,771 | 8,688 | ${ }_{6}^{8,5}$ |  |
| Chic, Milw St. Paul \& Pacific | 20,577 | 20,521 | 17,586 | 6,305 | 6.720 | 6,18 |
| Chicago \& North Western | 17.043 | 17,032 | ${ }^{14,724}$ | 81745 |  | 8,163 |
| Guil Coast Lines |  | 1,926 |  | 1,792 | 1.8 | 1 |
| International Great | ${ }^{3,036}$ | ${ }_{4}^{3,039}$ | ${ }_{4}^{2,203}$ | 2,495 | ${ }_{2}^{2}, 6$ |  |
| Missourl Pacitic-. | 14,971 | 14,764 | 13,829 | 7.584 | 7.177 | 55.6 |
| New York Central Lines | 37,875 | 39,487 | 44,761 | 48.444 | 52.212 | ${ }^{55,625}$ |
| ew York Cheago \& S | 4,643 | 4.564 |  | 6,506 | 7.60 | ${ }_{3}^{7.79}$ |
| Norroik \& We | ${ }_{51,379}^{15,665}$ | 52,221 | ${ }_{62,741}$ | 30,419 | 32,60 | 37,3 |
| ${ }_{\text {Pennsylvania-t }}$ | ${ }_{4,673}$ | ${ }_{4,796}$ |  | 3,608 |  |  |
| uthern Pacific Lin | 25,434 | 25,414 |  |  |  |  |
|  |  |  |  | 6,600 | 6,581 | 6,334 |
| Total... |  | 265,717 | 274,509 | $\mid 147,512$ | 155,573 | 158,837 |
| x Not reported. <br> TOTAL LOADING AND RECEIPTS FROM CONNECTIONS. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  | Week Ended- |  |  |  |  |
|  |  | Aup. 111934. |  | Aug. 41934. | 4. ${ }^{\text {A }}$ | 1033 |
| Chicago Rock Island \& Pacific Ry Illinois Central System St. Louls-San Francisco |  |  |  | $\begin{aligned} & 21,982 \\ & 27,231 \\ & 13,504 \end{aligned}$ | $\begin{aligned} & 18,898 \\ & 24,72 \end{aligned}$ |  |
|  |  |  |  |  |  |
| Total |  |  | 63,313 |  | 62,717 | 55,667 |  |

The American Railway Association, in reviewing the week ended Aug. 4 1934, stated:
Loading of revenue freight for the week ended Aug. 4 totaled 611,298 cars, which was an increase of 2,450 cars above the preceding week, but a decrease of 9.184 cars under the corresponding week in 1933 . It was, howev
1932.
Miscellaneous freight loading for the week ended Aug. 4 totaled 224,808 cars, an increase of 2,062 cars above the preceding week, 5,448 cars above the corresponding week in 1933, and 48,469 cars above the corresponding week in 1932
Loading of merchandise less-than-carload-lot freight totaled 159.872
decrease of 13,460 cars below the correspoading week in 1933, and 7,105 cars below the same week in 1932.
Grain and grain products loading for the week totaled 42,820 cars, a corresponding week in 1933, and 5.588 cars above 13,163 cars above the In the Western districts alone grain and grain products loading for the week ended Aug. 4 totaled 27,560 cars, an increase of 8,395 cars above the same week in 1933.
Forest products loading totaled 22,048 cars, an increase of 333 cars above the preceding week, but 5,886 cars below the same week in 1933 It was, however, an increase of 7,795 cars above the same week in 1932 . preceding week, 1,393 cars below the corresponding week in 1933, but 24,217 cars above the corresponding week in 1932.
Coal loading amounted to 99,099 cars, a decrease of 1,618 cars below the preceding week, and 17,701 cars below the corresponding week in 1933. It was, however, an increase of 20,695 cars above the same week in 1932. Coke loading amounted to 4,735 cars, an increase of 207 cars above the preceding week, but a decrease of 2,053 cars below the same week in 1933. It was, however, an increase of 2.190 cars above the same week in 1932. Livestock loading amounted to 27,746 cars, an increase of 1,451 cars above the preceding week, 12,698 cars above the same week in 1933, and 12,823 cars above the same week in 1932. In the Western districts alone loading of livestock for the week ended Aug. 4 total

All districts except the Northwestern, Central Western, and Southwestern reported reductions for the week ended Aug. 4 compared with the corresponding week in 1933, but all districts reported increases compared with the corresponding week in 1932.

Loading of revenue freight in 1934 compared with the two previous years follows:

|  | 1934. | 1933. | 1932. |
| :---: | :---: | :---: | :---: |
| Four weeks in Januar | 2,177,562 | 1,924,208 | 2,266,771 |
| Four weeks in Februar | 2,308,869 | 1,970,566 | 2,243,221 |
| Five weeks in March | 3,059,217 | 2,354,521 | 2,825,798 |
| Four weeks in April. | 2,334,831 | 2,025,564 | 2,229,173 |
| Four weeks in May | 2,441,653 | 2,143,194 | 2,088,088 |
| Five weeks in June | 3,078,199 | 2,926,247 | 2,454,769 |
| Four weeks in July | 2,346,297 | 2,498,390 | 1,932,704 |
| Week ended Aug. 4 | 611,298 | 620,482 | 496,626 |
| Tot | 18.357,926 | 16,463,172 | 16,537.150 |

In the following table we undertake to show also the loadings for the separate roads and systems for the week ended Aug. 4 1934. During this period a total of 67 roads showed increases when compared with the corresponding week last year. The most important of these roads which showed increases were the Atchison Topeka \& Santa Fe Ry. System. the Southern Pacific Co. (Pacific Lines), the Union Pacific System, the Great Northern Ry., the Chicago Milwaukee St. Paul \& Pacific Ry., the Illinois Central System, the Chicago \& North Western RR., the Chicago Burlington \& Quincy RR., the Chicago Rock Island \& Pacific Ry., the Missouri Pacific Ry., and the Reading Co

REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS (NUMBER OF CARS)-WEEK ENDED AUG. 4.


[^0]Number of Surplus Freight Cars in Good Repair Increases.
Class I railroads on July 14 had 339,879 surplus freight cars in good repair and immediately available for service, the American Railway Association announced Aug. 13.
This was an increase of 2,273 cars compared with June 30, at which time there were 337,606 surplus freight cars.
Surplus coal cars on July 14 totaled 102,060, an increase of 8,376 cars above the previous period, while surplus box cars totaled 195,740, a decrease of 4,045 cars compared with June 30.

Reports also showed 20,185 surplus stock cars, a decrease of 2,375 compared with June 30 , while surplus refrigerator cars totaled 9,120 , a decrease of 310 cars for the same period.

Moody's Daily Index of Staple Commodity Prices Again Reaches New Highs for the Recovery to Date.
Almost entirely as a result of the sharp rise in hog prices, Moody's Daily Index of Staple Commodity Prices closed the week on Friday at new high levels for the recovery to date. Grain prices declined, as the drought was relieved in certain areas by substantial rains and the Administration gave warning of its intention to check any excessive rise in food prices.

Among the four commodities to advance this week, the most spectacular was hogs, which rose by $22 \%$ for the week. Hide prices recovered a good part of their previous decline, while slight gains were recorded by wool and coffee. Three commodities, namely silver, copper and lead, were unchanged. The remaining eight items in the index declined, with wheat, cotton, corn and steel scrap evidencing the greatest weakness. Silk, sugar, cocoa and rubber were only slightly lower.

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

| Fri., | Aug. 10 | 151.1 | 2 Weeks Ago | July | 6 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Sat.i. | Aug. 11 | mpiled | Menth Ago, | Aus. ${ }^{\text {aug. }}$ | $71933-130.3$ |
| Tues., | Aug. 14 | 149.7 | 1933 High, | July | 9 |
| Wed., | Aug. 15 | 150.5 151.9 | 1934, Ligh, | Feb. | 78.7 |
| Fri., | Aug. 17 | 151.1 | 1934, Low, | Jan. | 2------126.0 |

Increase Noted in "Annalist" Weekly Index of Wholesale Commodity Prices for Week of Aug. 14 -Index Highest Since Dec. 231930.
A nominal advance of 0.1 point carried the "Annalist" Weekly Index of Wholesale Commodity Prices to 115.8 on Aug. 14 from 115.7 (revised) Aug. 7. It now stands at the highest point since Dec. 23 1930, the "Annalist" said, adding:
Advances in hogs, pork and beef, in butter and eggs, and in cotton and most of the textile group more than offset lower wheat and flour, steers, gasoline and hides and leather. The food products group made a new high since Feb. 31931.
THE "ANNALIST" WEEKLY INDEX OF WHOLESALE COMMODITY (Unadjusted for seasonal variation. $19131 / 4=100$.)

|  | Aug. 141934. | Aug. 71934. | Aug. 151933. |
| :---: | :---: | :---: | :---: |
| Farm products | 103.4 | $\times 103.9$ | 88.3 |
| Food products. | 115.9 | 113.9 | 104.5 |
| Textle products | *114.3 | 1113.6 164.6 | 122.9 |
| Fuets ${ }^{\text {cetals. }}$ | 163.6 110.1 | 164.6 110.1 | 122.7 |
| Building materials | 113.2 | 113.3 | 107.6 |
| Chemicals | 98.9 | 98.9 | 97.2 |
| Miscellaneous | 81.9 | 85.2 | 86.3 |
| All commodities. | 115.8 | $\times 115.7$ | 102.7 |
| z All commoditles on old dollar basis | 67.6 | x68.3 | 76.4 |

land, Holland and Belgium.
The gain of 0.1 point was without significance in a week of considerable news. The Government cotton report, released Aug. 8, was lower than expected, and cotton prices rose sharply, although they reacted later. The grain report, released two days later, though lis lo is less bullish than expected, and grain prices broke in to this con
expected, and grain prices broke in consequence. last week, was the signal for the usual spree in most of the speculative markets, a spree which quickly went cold when it became apparent that the nationalization in itself meant only a negligible expansion of currency. nationalization in itself meant only a negligible expansion of currency. in the matter of monetary policy, and its apparent willingness to truckle in the matter of monetary policy, and its apparent wilingness to truckle long run outlook was concerned. Only as regards the immediate present did the speculative element go astray, but that was hardly surprising in view of the Administration's established reputation for being all things to all peoples, and its studied habit of couching its stand on fundamental matters of monetary policy in words that another President of the same name called weasel words because all meaning had been sucked from them.

## "Annalist" Monthly Index of Business Activity Declined Sharply from June

The "Annalist" Index of Business Activity shows a sharp drop of 4.6 points to 72.4 (preliminary) for July from 77.0 for June. The July index, the "Annalist" said, is at the lowest level since December 1933. The "Annalist" continued:

The index for May was 80.2 (revised), the high for the year, and this compares with 89.3 for July 1933, the high for last year. The net loss from this year's high amounts to 7.8 points, while the preceding rise had carried the index up 11.8 points. The gain from the low for last year has been cut to 14.0 points, while the loss from last year's high has been increased to 16.9 points. When the amount of the preceding gain is considered, the current decline is more severe than the crop following last years' duration, it has canceled much more of the preceding gain than was the case last year. has canceled much more of the preceding gars curtailment of activity in the steel and iron industry was the principal factor in the drop of the combined index. The adjusted index of principal factor in the drop of the combined inot. 40.8 from 77.4 , a $47.3 \%$ stees. The adjusted index of pig iron production showed a slightly less lossere decline to 40.6 from 64.6 . Declines were also recorded in the adjusted indices of freight car loadings, electric power production, sllk consumption, automobile production and zinc production. The electric power and automobile indices are based on estimated output. The adjusted indices of boot and shoe production and cotton consumption rose last month. The preliminary index of boot and shoe production advanced to 114.9 from 105.3, while the index of cotton consumption showed an increase of 9.1 points to 77.6 .

Table I gives the combined index and its components, each of which is adjusted for seasonal variation and where necessary for long-time trend, for the last three months. Table II gives the combined index by months back to the beginning of 1929:
TABLE I-THE ANNALIST" INDEX OF BUSINESS ACTIVITY AND

|  |  |  | July. | June. |  | May. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Freight car loadings. <br> Steel ingot production <br> Pig iron production <br> Electric power production. <br> Cotton consumption <br> Wool consumption. <br> silk consumption. <br> Boot and shoe production <br> Automobile production. <br> Lumber production. <br> Cement production. <br> Zine production <br> Combined Index.. |  |  | 61.9 | 64.977.464.695.568.563.061.7105.371.247.652.652.277.0 |  | 63.9 |
|  |  |  | ${ }_{40}^{40.8}$ |  |  | 77.7 63.1 |
|  |  |  | 40.6 $\times 94.6$ |  |  | 95.3 |
|  |  |  | 77.6 |  |  | 92.0 |
|  |  |  |  |  |  | 66.8 71.8 |
|  |  |  | 58.2 2114.9 |  |  | 130.2 |
|  |  |  | z114.9 |  |  | 70.1 |
|  |  |  | y69.8 |  |  | 51.9 |
|  |  |  |  |  |  | 52.6 |
|  |  |  | 51.4 |  |  | 59.6 |
|  |  |  | *72.4 |  |  | 80.2 |
| TABLE II-THE COMBINED |  |  | INDEX SINCE JANUARY |  |  | 1929. |
|  | 1934. | 1933. | 1932. | 1931. | 1930. | 1929. |
| nuary | 73.1 | 63.0 | 70.1 | 81.4 | 102.1 | 112.9 |
| February | 76.7 | 61.6 | 68.1 | 83.1 |  | 111.4 |
| March_ | 78.9 | 58.4 | 66.7 | 85.1 | 100.5 |  |
| April | 80.0 | 64.0 | 63.2 | 86.4 | 101.8 | 115.7 |
| May | 80.2 | 82.4 | 60.9 604 | 82.6 | 97.1 | 116.6 |
| June- | 77.0 $* 72.4$ | 83.3 89.3 | 60.4 59.7 | 83.1 | 93.1 | 116.7 |
| August |  | 83.5 | 61.3 | 78.9 | 90.8 | 115.6 |
| September. |  | 76.4 | 65.2 | 76.3 | 89.6 | 115.0 |
| October. |  | 72.3 | 65.4 | 72.6 | 86.8 | 113.4 |
| November |  | 68.4 | 64.7 64.8 | 72.2 | 84.4 |  |
| December | ... | 69.5 | 64.8 | 72.1 | 83.9 |  |

* Subject to revision, x Based on an estimated output of $7,442,000,000$ kilowatt hours as against a Geological survey total of $7,453,000,000$ kilowatt-hours in June and 7,479,000,000 in July 1933 z z Based on an estimated output of 275,000 cars and trucks as against Department of Commerce total of 308,051 cars and trucks June and 230,146 cars and trucks in July 1933. y Based on an estimated output of
$30,000,000$ pairs, as against Department of Commerce total of $27,783,201$ pairs $30,000,000$ pairs, as against Department,
in June and $33,749,134$ pairs in July 1933 .

Greater Than Seasonal Decrease in Department Store Sales from June to July Reported by Federal Reserve Board.
Preliminary figures on the value of department store sales shows a decrease from June to July of somewhat more than the estimated seasonal amount, said an announcement issued Aug. 11 by the Federal Reserve Board. The Board's index, which makes allowance for differences in the number of business days and for usual seasonal changes, was 72 in July on the basis of the 1923-1925 average as 100, compared with 74 in June and 77 in May. The announcement by the Board continued:
In comparison with a year ago, the value of sales for July according to preliminary figures was $3 \%$ larger. Increases compared with last year are shown for most Federal Reserve districts, the largest increases being in the Atlanta, Richmond, and Dallas districts, Boston districts. The year ago are reported for the San Francisco and Boston districts. The aggregate for the first seven months of the year was $16 \%$ larger than last year.
percentage increase or decrease from a year ago.

| Federal Reserve District. | * July. Increase. | Jan. 1 to <br> *July 31. <br> Inctease. | Number of Reporting Stotes. | Number of Cities. |
| :---: | :---: | :---: | :---: | :---: |
| Boston | x2 | 11 | 52 | 30 |
| New York. | 1 | 9 | 51 36 | 16 |
| Philadelphia | 5 | ${ }_{26}^{13}$ | $\stackrel{36}{27}$ | 16 |
| Richmond. | 16 | 20 | 51 | 23 |
| Atlanta- | 21 | 34 | 35 | 22 |
| Chicago. | 10 | 23 | 54 | 28 |
| St. Louis. | 4 | 21 | 4 | 16 |
| Kansas City | 7 | 10 | 18 | 14 |
| Dallas.. | 14 | 28 | 20 | 8 |
| San Franclsco | $\times 9$ | 9 | 82 | 28 |
|  | 3 | 16 | 505 | 250 |

*July figures preliminary, In most cities the month had the same number of
bustness days this year and last year, but this July there were four Saturdays, as compared with five a year ago. x Decrease.

## Weekly Electric Production Slightly Higher-Gain of $1.9 \%$ Over Corresponding Period of 1933 Also

 Reported.The Edison Electric Institute in its statement released Aug. 15 showed that the production of electricity by the electric light and power industry of the United States for the week ended Aug. 11 amounted to $1,659,043,000 \mathrm{kwh}$.

This was an increase of $1.9 \%$ over the $1,627,339,000 \mathrm{kwh}$. produced in the week ended Aug. 12 1933. The output for the week ended Aug. 41934 totaled 1,657,638,000 kwh., an increase of $0.5 \%$ over the corresponding week in 1933. The Institute's statement follows:

PER CENT INCREASES (1934 OVER 1933).

| Major Geographic Divistons. | Week Ended Aug. 111934 | Week Ended Aug. 41934. | Week Ended July 281934. | Week Ended July 211934 |
| :---: | :---: | :---: | :---: | :---: |
| New England | $\times 5.9$ | $\times 8.6$ | $\times 7.1$ | $\times 9.0$ |
| Mlddle Atlantic- | 1.7 | 1.0 | 1.7 | 3.0 |
| Southern States... | ${ }_{1.3}$ | ${ }^{\mathbf{x} 2.6}$ | ${ }_{4}^{0.2}$ | x0.1 |
| Pacific Coast.- | 8.1 | 8.2 | ${ }_{4.6}$ | 5.1 |
| West Central | 11.5 | 9.7 | 8.7 | 4.8 |
| Rocky Mountain | $\times 3.7$ | $\times 1.5$ | $\times 3.0$ | x2.0 |
| Total United States | 1.9 | 0.5 | 1.3 | 0.6 |

## x Decrease from 1933

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

ELECTRIC PRODUCTION FOR RECENT WEEES.

| 1934. | 1933. | 1932. | 1931. | $\begin{gathered} \% \text { Inc. } \\ \text { 1934 } \\ \text { Over } \\ 1933 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Week of - | Week of | Week of | Week of |  |
| May 5 , 1,632,766 | May $61,435,707$ | May $71,429,032$ | May 9 1,637,296 | +13.7 |
| $\begin{array}{lll}\text { May } \\ \text { May } \\ 19 & 12 & 1,643,433 \\ 1,649\end{array}$ | $\begin{array}{lll}\text { May } & 13 & 1,468,035 \\ \text { May } & 20 & 1,483,090\end{array}$ | $\begin{array}{lll}\text { May } \\ \text { May } & 14 & 1,436,928\end{array}$ | May 16 $1,654,303$ <br> May 23 1,644 | +11.9 |
| May $261,654,903$ | May $2711.493,923$ | May 28 May $1,425,151$ | May $3011,601,833$ | +11.2 |
| June $21,575,828$ | June 3 1,461,488 | June $411,381,452$ | June $61,593,662$ |  |
| June 9 1,654,916 | June $101,541,713$ | June 11 1,435,471 | June 1311621,451 | $+7.3$ |
| June 16 1,665,358 | June $171,578,101$ | June 18 1,441,532 | June $201,609,931$ | +5.5 |
| June 23 1,674,566 | June $241,598,136$ | June $251,440,541$ | June $271,634,935$ | 4.8 |
| June $301,688,211$ | July $11.655,843$ | July $21,456,961$ | July $41,607,238$ | +2.0 |
| July $71.555,844$ | July 8 1,538,500 | July $91,341,730$ | July $111,603,713$ | 1.1 |
| July 141.647 .680 | July $151,648,339$ | July $161,415,704$ | July 18 1,644,638 | $-0.0$ |
| July 21 1,663,771 | July 22 1,654,424 | July 23 1,433,993 | July $251,650,545$ | 0.6 |
| July Aug. 28 4 1 $1,683,542$ | July 29 1,661,504 | July $301,440,386$ | Aug. $11,644,089$ | 1.3 |
|  | Aug. $51.650,013$ | Aug. $61,426,986$ | Aug. $81,642,858$ | . 5 |
| Aug. 18 1,659,043 | Aug. $121,627,339$ | Aug. 1311415,122 | $\begin{aligned} & \text { Aug. } \\ & \text { Aug. } \\ & 22\end{aligned} 11,629,011$ | 1.9 |
| Aug. 25 | Aug. $261,630,394$ | Aug. 27 1,436,440 | Aug. 29 1,637,533 |  |
| Sept. 1 | Sept. $21,637,317$ | Sept. $31,464,700$ | Sept. 5 1,635,623 |  |
| Sept. 8 ........ | Sept. $91,582,742$ | Sept. 10 1,423,977 | Sept. $121,582,267$ |  |


| Month of - | 1934. | 1933. | 1932. | 1931. | $\begin{aligned} & 1934 \\ & \text { Orer } \\ & 1933 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| January | 7,131,158,000 | 6,480,897,000 | 7,011,736,000 | 7,435,782,000 | 10.0\% |
| February | 6,608,356,000 | 5,835,263,000 | 6,494,091,000 | 6,678,915,000 | 13.2\% |
| March_ | 7,198,232,000 | $6,182,281,000$ $6,024,855$ | 6,771,684,000 | 7,370,687,000 | 16.4\% |
| May | 6,978,419,000 | $6,024,855,000$ $6,532,686,000$ | $6,294,302,000$ $6,219,554,000$ | 7,184,514,000 | 15.8\% |
| June | 7,056,116,000 | 6,809,440,000 | 6,130,077,000 | 7,070,729,000 | 3.6\% |
| July |  | 7,058,600,000 | 6,112,175,000 | 7,286,576,000 |  |
| August-- |  | 7,218,678,000 | 6,310,667,000 | 7,166,086,000 |  |
| September |  | 7,094,412,000 | $6,317,733,000$ $6,633,865,000$ | 7,099,421,000 |  |
| November -- |  | 6,831,573,000 | 6,507,804,000 | 6,971,644,000 |  |
| December.-- |  | 7,009,164,000 | 6.638,424,000 | 7,288,025,000 |  |
| Total....- | --------- | 80,009,501,000 | 77.442.112,000 | 86,063,969,000 |  |

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

## July Sales of 23 Chain Store Companies Show Increase of $2.80 \%$ When Compared With Last Year-Two Mail Order Houses Up $13.44 \%$.

According to a compilation made by Merrill, Lynch \& Co., investment bankers, 25 chain store companies, including two mail order companies, reported total sales for July 1934 of $\$ 165,281,436$, compared with $\$ 157,343,736$, in July 1933 , an increase of $5.04 \%$.

The two mail order companies alone reported total sales for July 1934 of $\$ 37,532,072$ against $\$ 33,083,173$ in July 1933, an increase of $13.44 \%$ Excluding the two mail order companies, 23 chain store companies reported aggregate sales of $\$ 127,749,364$ for July 1934 against $\$ 124,260,563$ for July
1933 , an increase of $2.80 \%$ 1933 , an increase of $2.80 \%$.
For the first seven months of 1934 the compilation shows that 25 chain store companies including the two mail order companies, showed total sales of $\$ 1,210,282,933$ compared with $\$ 1,034,143,429$ in the corresponding period of 1933, an increase of $17.03 \%$. The two mail order companies alone showed total sales of $\$ 286,457,730$ for the seven months of 1934 compared with $\$ 216,805,700$ in the seven months of 1933 , an increase of $32.12 \%$ alone showed sales of $\$ 923825,203$ for the seven mons store companies with $\$ 817,337.729$ in with $\$ 817,337,729$ in the corresponding period of 1933, an increase of
Follow
Follape for July and the seven months of 1934 over the corresponding periods of 1933.

|  | July 1934. | 7 Mos. 1934. |
| :---: | :---: | :---: |
| Seven grocery chain | 1.94\% Inc. | 6.94\% Inc. |
| Eight 5 \& 10 cent chain | 1.88\% Inc. | 14.82\% Inc. |
| Four apparel chains. | $3.81 \%$ Inc. | 23.38\% Inc. |
| Two drug chains | $5.11 \%$ Inc. | 15.73\% Inc. |
| One shoe chain.- | 21.56\% Inc. | 38.46\% Inc. |
|  | 21.27\% Inc. | 30.16\% Inc. |
| 23 chain store compan | 2.80\% Inc. | 13.02\% Inc. |
| Two mall order compani | 13.44\% Inc. | 32.12\% Inc. |
| 25 com | 5.04\% Inc. | 17.03\% Inc. |

## Fairchild Retail Price Index Shows Fourth Consecutive

 Monthly Decrease During July.Retail prices have declined for the fourth consecutive month, according to the Fairchild Retail Price Index.

Quotations during July reacted 0.4 of $1 \%$ as compared with June, and also showed a decrease of $2 \%$ from the current high recorded on April 1, said an announcement issued Aug. 13 by Fairchild Publications. The announcement continued: There was a considerable narrowing of the spread between current prices and those of a year ago, due to the fact that prices last year at this time were moving sharply upward, while prices now are tending slightly lower. Current quotations show an increase of only $15.5 \%$ over a year ago, whereas several months since the increase approximated $28 \%$. The latest index however, shows a gain of $26.6 \%$ above the May 1 depression low.
The irregular fluctuations
receding prices receding prices, continued during Jul. Whereas piece goods prices showed a deched fres and pared with a following. a year ago, has become very close, as may be noted from the apparel, $15.6 \%$; inf ts wear $16.3 \%$ and home fumbs $13.3 \%$ mens apparel, $15.6 \%$, shows a greater spread among the various groups, with piece goods showing the greatest increase, $30.2 \%$, while infants' wear advanced $22.9 \%$
Among the items showing decreases as compared with the previous month, were the following: Silks, cotton wash goods, sheets, women's hosiery, aprons and house dresses, corsets and brassieres, women's underwear and shoes, men's clothing, infants' socks, musical instruments and china. Among the items showing gains are the following: Woolens, blankets and comfortables, furs, men's hosiery, underwear, and hats and caps as well as shoes. Furniture, floor coverings, luggage, and electrical household appliances were among the other items to show gains.

THE FAIRCHILD RETAIL PRICE INDEX-JANUARY $1931=100$

|  | 1933. |  | 1934. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | May 1. Aug. 1. |  | May 1.* June 1.* |  | July 1. | Aug |
| Composite in | 69 | 76.1 | S9 | 88 | 88.2 |  |
| Prece goods Men's appare | ${ }^{65.1}$ | 74.8 | 85.5 87.9 | 85.5 88.1 | 85.5 | 84.8 |
| Women's appare | ${ }_{71.8}$ | 78.2 | ${ }_{91.4}$ | 88.1 91.0 | 87.7 | 88.3 90.4 |
| Infants' wear | 76.4 | 80.7 | 93.9 | 93.9 | ${ }_{93.8}$ | ${ }_{93.9}$ |
| Home turnishings. | 70.2 | 77.8 | 88.2 | 88.4 | 88.1 | 88.2 |
| Slilks....- |  |  |  |  |  |  |
| Woolens | ${ }_{69.2}$ | ${ }_{74.7}$ | 69.6 82.2 | 68.4 82.7 | 69.0 | ${ }^{68.2}$ |
| Cotton wash goods | 68.6 | 83.5 | 104.8 | 104.9 | 104.4 | ${ }_{103.0}$ |
| Domestics: |  |  |  |  |  |  |
| Sheets. | 65.0 | 78.8 | 96.6 | 96.6 | 96.7 |  |
| Women's appare | 72.9 |  | 96. | 97.2 | 96.4 |  |
| Hosiery | 59.2 | 67.4 | 79.4 | 77.9 |  | 77.1 |
| Aprons \& house dresses- | ${ }^{75.5}$ |  |  | 103.3 | 103.3 | 102.9 |
| Cursets and brassieres.- | 83.6 <br> 66.8 | 84.7 81.0 88 | 9.5 .2 98.9 | 94.9 97.7 | ${ }^{94.3}$ |  |
| Tinderwear | 69.8 | 74.3 | 88.3 | ${ }_{88}^{97.7}$ | 97.6 | ${ }^{98.2}$ |
| Shoes | 76.5 | 78.5 | 83.2 | ${ }_{83.2}$ | ${ }_{83.1}$ | ${ }_{82.9}$ |
| en's apparel: |  |  |  |  |  |  |
| Underwear | ${ }_{69} 6.9$ | 71.9 | ${ }_{93}^{87.0}$ | ${ }_{93}^{86.9}$ | 87.4 | ${ }^{88.0}$ |
| Shirts and neck | ${ }_{74.3}$ | 81.9 | 87.5 | ${ }_{87.3}$ | ${ }_{86.7} 8.4$ | ${ }_{86,7}$ |
| Hats and caps | 69.7 | 71.0 | 80.8 | 81.6 | 81.0 | 81.3 |
| Cliothing, tncl. overalls.- | 70.1 |  |  | 88.8 |  |  |
| Infants ${ }^{\text {Shos }}$ wear: | 76.3 | 78.1 | 90.3 | 90.3 | 90.0 | 91.6 |
| Soeks | 74.0 | 80.2 | 97.0 | 97.0 |  |  |
| Underw | 74.3 | ${ }^{78.7}$ | 93.6 | 93.6 | 93.5 |  |
| Shoes | 80.9 | 83.3 | 91.1 | ${ }^{91.3}$ | 91.1 |  |
| Furniture | 69.4 | 83.3 | ${ }^{96.4}$ | 96.1 | 96.0 |  |
| ${ }_{\text {Flor }}^{\text {Fior coverings.- }}$ Musical | 79.9 50.6 | 85.8 | 99.1 59.9 | ${ }^{99.9}$ | 100.2 | 100.7 |
| Musical Instrumen | 50.6 60.1 | 50.5 88.2 | ${ }_{79.9}$ | ${ }_{79.6}^{59.2}$ | 57.2 | ${ }^{37.0}$ |
| Eleggage - household appliances. | ${ }_{72.5}^{60.1}$ | ${ }_{78.8}$ | 77.4 | 77.4 | 78.2 | 78.5 |
|  | 81.5 | ${ }_{83.6}$ | 91.5 | ${ }_{92.5}$ | ${ }_{92.2}$ | 91.9 |
| * Revised. |  |  |  |  |  |  |

## Retail Prices of Food Higher During Two Weeks Ended July 31, According to United States Department of

 Labor-Increase of $1 / 2$ of $1 \%$ Reported.The index number of retail food prices of the Bureau of Labor Statistics, United States Department of Labor, advanced $1 / 2$ of $1 \%$ during the two weeks' period ending July 31, Commissioner Lubin announced Aug. 14. The continued strengthening in prices, which began the latter part of April, placed the current average $110.4 \%$ of the 1913 level. The index two weeks ago was 109.9 and four weeks ago it was 109.6. In his announcement Mr. Lubin stated:
The current index shows an accumulated rise in retail food prices of slightly more than $3 \%$ since April 24 , when the current rise began. The index on that date was 107.3. The present level is at the highest point reached during the past 30 months. It is slightly below the level of Dec. 15 1931, when the index had declined to 114.3. As compared with the index of 90.4 for April 15 1933, the low point reached since pre-war days, current prices are up by more than $22 \%$. They are $5 \frac{1}{2} \%$ higher than on July 151933 and more than $9 \%$ above the level of two years ago, when the indexes were 104.8 and 101.0 , respectively.
Of the 42 articles included in the retail price index, 15 showed advances, 11 declines, and 16 remained at the level of two weeks ago. The important articles showing price increases were eggs, sliced ham, sliced bacon, lard, butter, cabbage, fesh mik, sugar, tea, macaroni and bread. Lower prices were shown chese and oleomgarie. Among the important items which showed no change in averall oporated milk, wheat flour, rice and coffee.
were registered in 19 , ad one city. Fall River, Mascurcd in 31, decrease Cereal foods regis, and one city. Fall River. Mass., showed no change. in the index, and advanced by 0.9 of $1 \%$. $161 \%$ higher than for July 151933 and $23 \%$ above July 15 1032, wi. 161/2\% higher than for July 151933 , and $23 \%$ above July 15 1932, when the The 0.8 of $1 \%$ increase in dairy product
for any of the groups argest advanc than the figure for July 15 1933, when the index wand is higher by $4 \%$ with two years ago, when the index was 91.4 , prices of dairy up by slightly more than $11 \%$. The "Other foods group", among which are included sugar, coffee, tea, and vegetables, advanced $1 / 2$ of $1 \%$. The present level for this group, with an index of 101.9 , is $71 / 5 \%$ below the corresponding period of a year ago and $71 / 2 \%$ above two years ago, when the indexes were 110.3 and 94.8 , respectively. For the first time since the
beginning of the year retail meat prices as a whole showed a decline. They registered a decrease of 0.3 of $1 \%$. Preesnt prices with an index of 120.2 are $16 \%$ above a year ago, when the index was 103.5 . They are nearly $2 \%$ below the index of 122.6 , the level of two years ago.

Mr. Lubin's announcement continued:
Prices used in constructing the weighted index numbers of the Bureau are based upon reports from all types of retail food dealers in 51 cities and cover quotations on 42 important items. The index is based on the average price of 1913 as 100.0. Comparisons of the curernt index with the indexes for the past five bi-weekly periods one year ago and two years ago are shown in the following table:

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

|  | 1934. |  |  |  |  | 1933. | 1932. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | July 31. | July 17. | July 3. | June 19 | June 5. | July 15. | July 15. |
| All food | 110.4 | 109.9 | 109.6 | 109.1 | 108.4 | 104.8 | 101.0 |
| Cereals | 149.0 | 147.7 | 146.6 | 146.5 | 145.7 | 128.0 | 121.2 |
| Meats | 120.2 | 120.5 | 120.0 | 117.8 | 116.1 | 103.5 | 122.6 |
| Dairy products | 101.6 | 100.8 | 101.1 | 101.1 | 100.4 | 97.7 | 91.4 |
| Other foods... | 101.9 | 101.4 | 101.2 | 101.2 | 101.2 | 110.3 | 94.8 |

Little Rock and New Orleans, with an increase of $2.9 \%$, showed the greatest advances of any of the 51 cities recording a pricerise. Other cities
registering price increases of $1 \%$ or more were Charleston, Louisville, registerig pringham, Memphis, Savannah, Mobile, Portland, Ore., Springfield, and San Francisco. Retail food prices in Washington, D. C., were up by 0.3 of $1 \%$.
Of the 19 cities showing decreases, Cincinnati, where prices declined $2.2 \%$, recorded the greatest price drop. Decreases of $1 \%$ or more were also reported for Dallas, Indianapolis, St. Paul and Scranton. Eleven of the cities showing lower prices declined by $1 / 2$ of $1 \%$ or less.
As compared with July 15 of last year, 49 of the 51 cities covered showed price advances. Little Rock, with an increase of approximately $14 \%$, showed the largest advance. Retail food prices in Denver and Indianapolis were unchanged from a year ago. In Washington, D. C., the increase was nearly $8 \%$
As compared with the corresponding period of two years ago, all of the 51 cities covered showed increases. The Jargest advance for the two years' period occurred in Houston, where food prices advanced by $181 / 2 \%$. Chicago, with an average increase of approximately $2 \%$, showed the smallest price rise. Retail food prices in Washington, D. C., are now $81 / 2 \%$ above wo years ago.
The following table shows the percent change which has taken place in each city and in the individual food items during the past two weeks and since a year ago and two years ago

CHANGES IN RETAIL FOOD PRICES-BY CITIES.

| Cuty. | Per Cent Change on <br> July 311934 <br> Compared with |  |  | City. | Per Cent Change on July 311934 Compared with |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { July } 15 \\ & 1932 . \end{aligned}$ | $\begin{aligned} & \text { July } 15 \\ & 1933 . \end{aligned}$ | $\begin{gathered} \text { July } 17 \\ 1934 . \end{gathered}$ |  | $\begin{gathered} \text { July } 15 \\ 1932 . \end{gathered}$ | $\left\|\begin{array}{c} \text { July } 15 \\ 1933 . \end{array}\right\|$ | $\begin{aligned} & \text { July } 17 \\ & 1934 . \end{aligned}$ |
| Atlanta | +7.7 | $+6.3$ | +0.1 | Minneapolis .-- | +14.5 | +6.8 | +0.2 |
| Baltimore | +9.0 | 8.6 | -0.2 | Mobile...--..-- | +10.5 | +7.0 | $+1.6$ |
| Birmingham. | $+8.3$ | +6.4 | +1.3 | Newark | +5.1 | +8.5 | -0.4 |
| Boston.... |  | +3.9 | +0.3 | New Haven. | +9.3 | +7.8 | +0.5 |
| Bridgepor | $+7.9$ | +6.9 | -0.1 | New Orleans. | +12.7 | $+6.7$ | +2.9 |
| Buffalo | $+8.2$ | +5.0 | -0.4 | New York.- | +6.7 +4.3 | +6.1 +9.1 | -0.9 +0.3 |
| Butte. <br> Charlest | +6.2 +4.5 | +3.0 +8.1 | +0.3 +1.1 | Norfolk- Omaha. | +4.3 +16.6 | +9.1 +7.1 | +0.3 +0.1 |
| Chicago. | +2.1 | +0.9 | +0.1 | Peoria | +19.8 | +3.7 | -0.6 |
| Cincinnat | +6.8 | -2.5 | -2.2 | Philadelphia | +12.3 | +11.3 | +0.4 |
| Cleveland | +9.0 | +3.8 | $-0.3$ | Pittsburgh. | +11.6 | +6.4 | +0.7 |
| Columbu | +12.1 | +6.0 | +0.5 | Portland, Me.- |  | +3.9 | -0.2 |
| Dallas | +15.0 | +7.6 | -1.0 | Portland, Ore.- | +6.7 | +5.3 | +1.5 |
| Denver | +7.3 | 0.0 | -0.1 | Providence | +7.1 | +2.7 | +0.3 |
| Detroit | +11.9 | $+6.8$ | -0.4 | Richmond | +11.1 | +9.9 | -0.3 |
| Fall Rive | +9.6 | +4.4 | 0.0 | Rocheste | +10.1 | +6.5 | -0.3 |
| Houston | +18.5 | +9.8 | +0.5 | St. Louis. | +10.3 | +2.5 | -0.2 |
| Indianapolis | +3.3 | 0.0 | $-1.0$ | St. Paul. | +12.5 | +6.4 | $-1.6$ |
| Jacksonville | +13.9 | +8.8 | +0.2 | Salt Lake City- | $+8.6$ | +2.4 | +0.2 |
| Kansas Clity | +13.8 | 5.5 | +0.1 | San Francisco - | +9.3 | +5.7 | +1.2 |
| Little Rock | +13.2 | +13.8 | +2.9 | Savannah | +12.2 | +5.6 | +1.0 |
| Los Angeles | +7.5 | +3.4 | -0.6 | Scranton | +6.0 | +0.9 | $-1.8$ |
| Louisville | +14.2 | +3.8 | +1.8 | Seattle | +5.0 | +2.6 | +0.9 |
| Manchester | +11.6 | +4.0 | +0.3 | Springfield, III- | +10.8 | +1.9 | +1.1 |
| Memphis | +12.2 | +8.0 | +1.0 | Wash ton, D. C. | +8.4 | $+7.9$ | $+0.3$ |
| Milwaukee | +7.3 | +1.2 | +0.4 | United States.- | +9.3 | +5.4 | +0.5 |


| Atticle. | Per Cent Change on July 311934 Compared with |  |  | Article. | Per Cent Change on <br> July 311934 <br> Compared with |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { July } 15 \\ 1932 . \end{gathered}$ | $\left\|\begin{array}{c} \text { Suly } 15 \\ 1933 . \end{array}\right\|$ | $\left\|\begin{array}{c} \text { July } 17 \\ 1934 . \end{array}\right\|$ |  | $\begin{gathered} \text { July } 15 \\ 1932 . \\ \hline \end{gathered}$ | $\begin{gathered} \text { July } 15 \\ 1933 . \end{gathered}$ | $\begin{aligned} & \text { July } 17 \\ & 1934 . \end{aligned}$ |
| Sirloin steak | -7.1 | +10.1 | -0.3 | Wheat ce | +7.6 | +6.1 |  |
| Round steak | $-6.5$ | +11.1 | 0.0 | Rice | +24.2 | +32.3 | 0 |
| Plate beet | $-7.1$ | $+8.3$ | -1.0 | Macaroni | +3.9 | +6.0 | -1.3 |
| Chuck roi | 8.8 | 8.6 | -0.6 | Bread, white..- | +22.1 | +15.3 | +1.2 |
| Rib roast | $+9.2$ | +8.1 | 0.0 |  | +1.7 | -5.6 | +0.9 |
| Ham, sllce | +9.2 | +22.4 | +1.6 |  | +12.5 | +29.5 | 1 |
| Pork chops | $\underline{2.0}$ | +37.4 | +2.0 | Potatoes, white | +5.3 | -44.4 | -4.8 |
| Bacon sliced | +24.5 | +27.2 | +1.0 | Cabbage | $+6.1$ | -27.1 | +2.9 |
| Lamb, leg | +0.4 +0.4 | +12.1 | 4.6 | Onions | +11.9 | +2.1 | 4.1 |
| Hens | +0.4 | +12.9 | 0.0 |  | -15.7 | $+5.4$ | . 0 |
| Salmon, re | - 12.6 | +10.8 | 0.0 | Prunes | +23.4 | +23.4 | 0.0 |
| Lard, pure | +25.9 |  | +1.9 | Toma's, canned | +10.5 |  | 0.0 |
| Veg. lard subst Eggs, fresh | $\begin{array}{r} 1.6 \\ +22.4 \end{array}$ | +1.6 +14.8 | +0.5 | Corn, canned. | +7.6 | +14.1 +313 | 0.0 |
| Butter | +22.4 | +14.8 <br> -1.6 | +6.1 +1.0 |  | +32.3 | +31.3 0.0 | +1.2 0.0 |
| Milk, fresh | +5.6 | +8.7 | +0.9 | Beans, navy .-- | +14.0 | +3.6 | 0.0 |
| Milk, evap'ted. | +3.1 | -1.5 | 0.0 | Oleomargarine - | -6.9 | +1.5 | 0.7 |
| Cheese. | +7.3 | 0.0 | $-0.4$ | Sugar-..-...-- | +16.0 | +5.5 | +1.8 |
| Flour, wheat | +53.1 | +22.5 | 0.0 | Cotte | $-7.4$ | +1.9 | 0.0 |
| Corn meal | +15.8 | +18.9 | 0.0 | Tea | +1.1 | +11.1 | +0.4 |
| Rolled oa | $\begin{array}{r} 9.2 \\ -2.4 \end{array}$ | $+16.9$ |  | Peaches, canned |  |  | 1.1 |
| Corn flak | $-2.4$ | 0.0 | $-1.2$ | Pears, ¢̧nned.- |  |  | 0.0 |

Increase of 0.5 of $1 \%$ Noted in Index of Wholesale Commodity Prices of United States Department of Labor for Week of Aug. 4.
The Bureau's index number of wholesale commodity prices showed a decided strengthening during the week of Aug. 4 and rose by 0.5 of $1 \%$, according to an announcement made Aug. 9 by Commissioner Lubin of the Bureau of Labor Statistics of the United States Department of Labor. "The index number of all commodities for the week ended

Aug. 4 advanced to $75.1 \%$ of the 1926 average as compared with $74.7 \%$ for the week ended July 28 ," Mr. Lubin said. "The present average reverted to the previous high for the year 1934, which was reached during the week of July 21." Continuing, Mr. Lubin stated:
Current prices are $5.8 \%$ above the low point of the year, the week of Jan. 6, when the index was 71.0 . They are $26 \%$ higher than the low point reached during the week of March 4 1933, when the index was 59.6 . Prices for the past week were $1 / 2$ of $1 \%$ above the level of one month ago and $1.6 \%$ higher than two months ago, when the indexes registered 74.7 and 73.9 , respectively. As compared with the index of 69.2 for the corresponding week of one year ago, present prices are up by $8.5 \%$. Compared with two years ago, when the index was 64.8 , they are higher by $16 \%$. The advance in prices was not widespread. It was confined mainly to Five of theduy broups. Farm products, Bods, and buiding materials. Five of tho average, and two. 'all commeditise ther farm products and foods' from 78.5 to 78.4. from 78.5 to 78.4
Farm products with a general rise of $3.3 \%$ showed the greatest increase. The hides and leather products group with a decrease of $1.2 \%$ of $1 \%$. the greatest decline
Among the important commodities responsible for the rise in the index were grains, livestock, poultry, cotton, eggs, seeds, white potatoes, butter, cheese, hominy grits, rye flour, corn meal, fresh beef, fresh pork, coffee, lard, edible tallow, cottonseed oil, yellow pine lumber, cotton yarns, corton twine, anthracite, bituminous coal, bar silver, antimony, cattle feed, and laundry starch. Important items showing decreases were fresh fruits, white flour, dried fruits, canned tomatoes, cocoa beans, shingles, rosin, turpentine, hides, skins, leather, raw silk, silk yarns, manila hemp woolen yarns, pig lead, pig tin, gum camphor, fertilizer materials, and cylinder oils.

Mr Lubin's announcement of Aug. 9 also had the following to say:
The marked rise in the general average of the farm products group was for the most part due to a $4 \%$ advance in grain prices, $5 \frac{1}{2} \%$ increase in livestock and poultry prices, $2 \%$ higher average for cotton, $71 / 2 \%$ rise in egg prices, and marked advances in white potatoes. The present index for the group is $60.6 \%$ of the 1926 average, which is a new high point for the year. The farm products average for the past week is $131 / 2 \%$ above one year ago and $39 \%$ higher than two years ago, when the indexes were 58.7 and 47.9 . respective The prsen level for the group is $65 \%$ above the low point or 40.2, and is higher than at any time since May 1931

The index for the food group rose to $71.8 \%$ of the 1926 average recording the highest level for the present year. The rise was largely attributable
to the $21 / \% \%$ increase in the average price of meats and fruits and smaller increases in prices of coffee egrs, lard cottonseed oil, glucose and edible tallow. Current prices are un more than $10 \%$ ole last year and $16 \%$ oyer two years ago, when the indexes were 65.1 ard 61.9 , respectively. The average for this group is higher than at any time since October 1931, when the index was 73.3
Higher prices of certain paint materials and yellow pine lumber accounted in the main for the $1 / 5$ of $1 \%$ rise in the index number of the building materials group. The index for the group for the past week was 87.1
The continued downward movement in average prices of hides, skins and leather was responsible for the $1.2 \%$ drop in the hides and leather products group. The index for the group, 85.1, is the lowest that has been reached during the current year. No change was shown in the general average price of shoes and other leather products. The textile products group also reached a new low for the year with an index of 71.1. The decline was 0.4 of $1 \%$, due mainly to lower prices of tire fabrics, raw silk, silk yarns, worsted yarns and manila hemp. Clothing and knit goods showed no change in general average prices.
The miscellaneous commodity group showed a decline of 0.3 of $1 \%$ The group of metals and metal products moved down fractionally because of lower prices for the non-ferrous metals sub-group. The chemicals and drugs group resistered and dectine due to $22 / 2 \%$ decrease in the general average of fercilizer material prices. Minor price changes within the groups of fuel and lighting materials and housefurnishing goods resulted in no change for these groups.
The inder number of the Bureau of Labor Statistics is composed of 784 separate price series, weighted according to their relative importance in the country's markets and based on the average prices for the year 1926 as 100.0 . The accompanying statement shows the index numbers of the main groups of commodities for the past five weeks and for the weeks ended
Aug. 51933 and Aug. 61932 .
INDEX NUMBERS OF WHOLESALE PRICES FOR WEEKS OF AUG. 4 JULY 28. JULY 21, JULY 14
AUG. 6 1932.
$(1926=100.0$.

|  | Week Ended- |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Aug. } 4 \\ 1934 . \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { July } 28 \\ 1934 . \end{gathered}\right.$ | $\begin{gathered} \text { July } 21 \\ 1934 . \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { July } 14 \\ 1934 . \end{gathered}\right.$ | $\begin{aligned} & \text { July } 7 \\ & 1934 . \end{aligned}$ | $\begin{gathered} A u \sigma .5 . \\ 1933 . \end{gathered}$ | $\left\lvert\, \begin{gathered} A u q .6 \\ 1932 . \end{gathered}\right.$ |
| Farm | 66.6 | 64.5 | 66.1 | 64.5 | ${ }^{64.1}$ | 58.7 | 7.9 |
| Hoods Hides leather products | 71.8 85.1 | 70.8 86.1 | 71.2 87.0 | 70.8 | 71.0 <br> 87 | 65.1 | 61.9 69.9 |
| Textile products. | 71.1 | 71.4 | 71.6 | 71.4 | 71.5 | 70.8 | 51.5 |
|  | 74.7 <br> 86.2 | 74.7 86.3 | 74.7 86.4 88 | 73.8 86.4 | 74.2 86.9 | 66.6 80.8 | 73.0 79 |
| Building materias | 87.1 | 86.7 | 87.4 | 88.9 | 87.5 | 88.9 | ${ }_{69.6}$ |
| Chemicals and drug | 75.5 | 75.6 | ${ }_{75.6}$ | 75.5 | 75.7 | 73.4 | 3.4 |
| Houseturnishing goods. | 83.0 | 83.0 | 83.0 | 83.1 | 83.1 | 75.4 | 74.9 |
| Miscellaneous | 69.9 | 70.1 | 70.0 | 69.9 | 69.9 | 65.0 | 64.5 |
| ther than farm products and foods..................... | 78.4 | 78.5 | 78.6 | 78.3 | 78.6 | 73.6 | 69.9 |
| All commodities. | 75.1 | 74.7 | 75 | 74.5 | 74.7 | 69.2 | 64.8 |

Substantial Gains in Wholesale Commodity Prices
During Week of Aug. 11 Reported by National Fertilizer Association
Wholesale commodity prices again showed substantial gains during the week of Aug. 11 according to the index of the National Fertilizer Association. This index advanced nine points during the week, rising from 73.1 to 74.0. During the preceding week the index advanced eight points. A month ago it was 72.0 and a year ago 66.5. (The three-year
average 1926-1928 equals 100.). The Association, under date of Aug. 13, further said:
During the latest week eight of the 14 groups in the index advanced, not one declined, and six showed no change. Foods, grains, feeds and livestock, textiles, miscellaneous commodities, building materials. metals,
fats and oils, and fertilizer materials were higher. The largest gains were fats and oils, and fertilizer materials were higher. The largest
shown in grains, feeds and livestock, fats and oils, and textiles.
shown in grains, feeds and livestock, fats and oils, and textiles.
Prices for 48 individual commodities advanced and prices for only seven Prices for 48 individual commodities advanced and prices for ony seven
declined during the latest week. This is the largest number of advances and declined during the latest week. This is the largest number of advances and
smallest number of declines in many months. A week ago there were 37 smallest number of declines in many months. A week ago there were 37
advances and 16 declines. Two weeks ago there were 22 advances and 26 advances and 16 declines. Two weeks ago there were 22 advances and 26
declines. Cotton advanced three-fourths of a cent a pound. Corn advanced declines. Cotton advanced three-forts cents a bushel. Oats advanced seven cents a bushel. Wheat at Chicago six cents a bushel. Oats advanced seven cents a bushel. Wheat at Kansas advanced seven cents a bushel, it advanced six cents a busiel at products. City, and almost 10 cents a bushel at Minneapolis. Other farm products that advanced included most feedstuffs, choice cattle, hogs, sheep, lambs. butter, eggs, and lard. Higher prices, were also shown tor, most vegetable oils, flour, beans, peanuts, tin, silver, rubber, and sulphate of ammonia. The declining commodities included wool, tomatoes, apples, dried prunes, turpentine, and calfskins.
WEEKLY WHOLESALE PRICE INDEX-BASED PRICES $(1926-1928=100)$.

| Per Cent Each Group Total Index. | Group. | $\begin{gathered} \text { Latest } \\ \text { Week } \\ \text { Aug. } 111 . \\ 1934 . \end{gathered}$ | $\begin{gathered} \text { Pre- } \\ \text { ceding } \\ \text { Week. } \end{gathered}$ | Month | Year |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 23.2 | Foods | 71.9 | 71.4 | 69.7 | 67.4 |
| 16.0 12.8 |  | 70.2 69.7 | 70.2 66.1 | 69.8 60.9 | 58.0 55.9 |
| 10.1 | Textlies .-...............- | 73.0 | 71.5 | 71.0 | 65.5 |
| 8.5 | Miscellaneous commodities.- | 69.4 | 69.0 88.7 | ${ }^{69.6}$ | ${ }_{87.9} 8$ |
| 6.7 6 | Automobiles--ila | 88.7 81.5 | 80.4 | 880.8 | ${ }_{74.1}$ |
| 6.2 | Metals | 82.1 | 82.0 | 82.2 | 78.6 |
| 4.0 | House -urrishing goods | 88.2 | ${ }_{54}^{86.2}$ | 86.2 ${ }_{51.6}$ | 87.2 |
| 1.0 | Chemicals and drug | ${ }_{93.2}$ | ${ }_{93.2}$ | ${ }_{93,2}$ | 87.0 |
| . 4 | Fertilizer mat | 66.6 | 65.4 | 66.3 | 66.0 |
| , | Ixed ter | 76.1 | 76.1 | 76.9 | ${ }^{65.9}$ |
| . 3 | Agricultural implements | 98.8 | 98.8 | 98.8 | 90.1 |
| 100.0 | All groups combined. | 74.0 | 73.1 | 72.0 | 66.5 |

Conference of Statisticians in Industry Report Larger Than Seasonal Decreases in Production and Trade During July and First Half of August.
Production and trade fell off more than seasonally in July and the first two weeks of August, according to the monthly report of the Conference of Statisticians in Industry of the National Industrial Conference Board issued to-day (Aug.18). To the mid-summer dulness usual in July were added declines in major divisions of industrial activity at rates which were greater than in May or June, the report says. Prices of non-agricultural items declined slightly in July and the first half of August while prices of farm products and of foods advanced measurably. Security prices declined during the month; declines were general in all important classes of stocks and bonds. The report continues in part:
Productive activity showed visible recessions in recent weeks. Automobile output, building construction. steel and iron production, and textile output declined by amounts larger than seasonal at this time of the year. Bituminous coal production fell off measurably in July as it did in June fell off by an amount less than expected during July
General distribution and trade fell off markedly in July. Primary distribution by rail of raw materials and finished items declined by amounts more than usual during the month. Retail trade in department and chain stores likewise fell off in a manner exceeding seasonal expectations.
Rail shipments of all classes of commodities averaged 588,500 cars per week in July, showing a decline under June of $5.3 \%$, which was more than the average seasonal drop in recent years of $0.3 \%$. The decline was due to diminished shipments of coal, coke, forest products, ore, merchandise, and miscellaneous items. Increased shipments of livestock and grain and grain products we
were $4.8 \%$ lower. $\quad$ Department store sales showed a slightly more than seasonal decline of $28.6 \%$ in dollar value of turnover in July as compared with June. In recent years, the average seasonal decline has been $24.5 \%$. Compared with July of last year, the dollar value of sales was $3.0 \%$ higher. The Federal Reserve Board index, adjusted for seasoral variation and for the number of trading days in the month, was 72 in July, 74 in June, and 77 in May, on the basis of the 1923-1925 average as 100
Prices of department store items were $0.2 \%$ lower in July than in June but $17.7 \%$ above the level of July 1933.
The net physical volume of turnover of department store sales declined $28.5 \%$ between June and July because of a decline in dollar values and a practically unchanged phise she 1933 , net physical volume declined more than dollar values since July Prices of condities a year ago.
Prices of commodities at wholesale continued to advance in July. The $1926=100$. Increases in prices of foods, 74.8 from 74.5 in June, base, $1926=100$. Increases in prices of foods, farm procucts, and fuel and
lighting materials, were sufficient to outweigh decreases in prices of textile lighting materials, were sumficient to outweigh decreaseal products, building products, hides and leather products, metals and meta Chemicals and drugs were unchanged. The July index was $8.9 \%$ above that of July 1933 and was exactly equal to that of April 1931.

## Lumber Shipments Heaviest of any Week Since July 1933.

New business booked at the lumber mills during the week ended Aug. 11 was less than during the preceding two weeks, shipments were the heaviest of any week since July 1933; production was greater than during any week of the past 11, according to telegraphic reports to the National Lumber Manufacturers Association from regional associations covering the operations of leading hardwood and softwood
mills. The gain in shipments was largely in the West Coast region following settlement of the longshoremen's strike. Reports for the week ended Aug. 11 were from 1,370 mills whose production was $200,382,000$ feet; shipments, 214 ,416,000 feet; orders, $183,903,000$ feet. Revised figures for the previous week were: mills, 1,364 ; production, $191,013,000$ feet, shipments, $181,890,000$ feet; orders, $202,849,000$ feet. The Association further reported in part as follows:
Southern Pine, California Redwood, Southern Oypress and Northern Hardwoods report orders above production during the week ended Aug. 11. Total softwood orders were $8 \%$ below production; hardwood orders $13 \%$ orders as reported by identical mills were above those booked during the imilar week of last year the gain being due partly to the decline ing new business in last Aucust from the high records of May, June and early July. Total orders during the week ended Aug. 111934 were $19 \%$ above those of corresponding week of 1933 , the largest gains being in the West Coast and Redwood regions. Production was $3 \%$ below that of last year: shipments were $6 \%$ above the 1933 week.
Unfilled orders on Aug. 11, as reported by 591 identical mills were the equivalent of 26 days' average production compared with 25 days' on
similar date of 1933 . Gross stocks at 1,695 mills on Aug. 11 totaled 5,581 ,461,000 feet.
Forest products carloadings during the week ended Aug. 4 were 22,048 cars, an increase of 333 cars as compared with the preceding week, 5,886 cars below the same week in 1933 and 7,795 cars above similar week of 1932 . Lumber orders reported for the week ended Aug. 11 1934, by 957 softwood mills totaled $168,254,000$ feet, or $8 \%$ below the production of the same mills. Shipments as reported for the same week were $195,441,000$ feet, or $7 \%$ above production. Production was $182,349,000$ feet.
Reports from 455 hardwood mills give new business as $15,649,000$ feet. or $13 \%$ below production. Shipments as reported for the same week were
$18,975,000$ feet, or $5 \%$ above production. Production was $18,033,000$ feet.

## Unfilled Orders and Stocks.

Reports from 1,695 mills on Aug. 11 1934, give unfilled orders of 877,353,000 feet and gross stocks of $5,581,461,000$ feet. The 591 identical mills report unfilled orders as $623,148,000$ feet on Aug. 11 1934, or the equivalent of 26 days' average production, as compared with $588,997,000$ feet, or the equivalent of 25 days' average production on similar date a year ago.

Identical Mill Rrports.
Last week's production of 435 identical softwood mills was $164,899,000$ feet, and a year ago it was $160,703,000$ feet; shipments were respectively $177,022,000$ fuet and $157,494,000$; and orders received $153,166,000$ feet and 119,51, production last ments
$17.700,000$ feet.

## Weekly Crop Report of Bank of Montreal-Scattered Rains in Prairie Provinces Too Late to Aid Wheat Materially.

In its weekly report of crop conditions in Canada, issued Aug. 16, the Bank of Montreal states that "in the Prairie Provinces harvesting is general over the southern areas and well advanced elsewhere except in northern Alberta and the Peace River District where the season is later. Scattered rains have benefitted pastures but were too late to aid wheat materially," the bank said. It continued:
Indications point to the Prairie wheat yield as possibly slightly over that of last year. The betterment being in Alberta. In Quebec Province a good crop of hay has been harvested and cutting has begun of barley and oats which promise an average yield. In Ontario hail and gales have caused damage to crops in some sections particularly in Oxford and Norfolk Counties. Grain harvesting is well advanced and threshing is general with fair yields indicated except for fall wheat. In the Maritime Provinces the hay crop as a whole bas proved somewhat below average. Oats, potatoes and roots are progressing satisfactorily. In British Columbia fine weather with intermittent rain has been favorable to growing crops in most districts and conditions generally continue satisfactory.

## Exports of Agricultural Products by United States

 During June Showed Further Decline.The volume of agricultural products exported from the United States in June was $59 \%$ of the June average for the pre-war years, June 1910-1914, according to the Bureau of Agricultural Economics, United States Department of Agriculture. This June index of 59 was the lowest for any corresponding June in the last two decades, and compares with 72 in June 1933. Under date of Aug. 10, the Bureau further reported:
The May 1934 index of the volume of our agricultural exports stood at 50 , compared with 71 for May 1933. The influence of seasonal and other factors, of course, must be taken into account in comparing the index of the volume of exports from month to month. Agricultural exports normally
decline during the spring and early summer months, but this is usually decline during the spring and early summer months, but this is usuany
followed by an increasing volume of trade in the late summer, fall, and followed by an increasing volume of trade in the late summer, fall, and
winter months. The actual value of the June agricultural exports was winter months. The actual value of the June agricultural exports was
$\$ 47,262,000$ compared with $\$ 43,820,000$ in June 1933. The value of our $\$ 47,262,000$ compared with $\$ 43,820,000$
The decline in the June 1934 index number compared with that for June 1933 was caused mainly by much smaller exports of cotton. Shipments in June 1934 amounted to only 208,000 bales, valued at $\$ 28,487,000$, compared for cotton, therefore, stood at 68, compared with 91 in 1933. Cotton exports in June 1933, however, were higher than for any corresponding month since June 1919 .
Exports of wheat and flour were very low in June 1934, the combined total for the month amounting to the equivalent of only $1,415,000$ bushels of wheat, valued at $\$ 1,139,000$, compared with $1,705,000$ bushels valued at $\$ 1,187,000$ in June 1933. As a result, the wheat and flour export index for June stood at 16 as compared with 20 a year ago.
Exports of leaf tobacco showed an increase over June 1933, the index being 90 as compared with 57 a year ago. The export movement for the
month amounted to $27,799,000$ pounds, valued at $\$ 5,490,000$ compared with $17,375,000$ pounds valued at $\$ 2,598,000$ during June 1933.
Exports of American fruit in June were considerably above the pre-war level, with dried prunes, fresh pears and grapefruit in greatest volume. Exports of lard were fairly well maintained, but the index for cured pork was the lowest June index during the last 20 years.

Substantial Volume of Exports of Wheat Expected by Chile Due to Surplus Crop.
A substantial volume of wheat is expected to be exported from Chile during the current year, according to a report from American Consul General Edward A. Dow, Santiago, made public on Aug. 10 by the United States Commerce Department. The report states:
Following an unsuccessful harvest a year ago, it is estimated that approxi mately 650,000 hectares were sown to wheat in the Republic this year as compared with 593,000 in 1933 and 614,000 in 1932 . During the past 25 years, Chile's wheat yield has ranged from $4,464,000$ metric quintals (of 100 kilos each) in 1914 to a record crop of $9.125,000$ quintals in 1930. In general, a wheat crop in Chile is claimed to be unfavorable if it averages less than $111 / 2$ quintals per hectare. In recent years it has varied from 9.3 quintals to 15.7 quintals.
Chile is believed to be justified in expecting larger wheat crops per hectare due to better methods of growing, higher quality of seed, sowing at the proper time and to a greater supply of fertilizers. The increasing use of rrigation in the country is also permitting a larger number of farmers to were practically nil in 1933 and are exports were very considerable but they in 1934. Against this record, the comparatively high imports of 20 years ago were almost reached in 1933 when, despite production of $7,328,000$ quintals, imports reached a total of 596,000 quintals.
About nine-tenths of the wheat crop grown in Chile is that of so-called white wheat. The summer wheat is grown in less volume in the warmer zones to the north.

## Germany Prohibits Resale of Rye and Wheat for

Feeding of Livestock-Reported Shortage of Feed Grain.
On Aug. 11 Associated Press advices from Berlin stated that in a further step to prevent the use of bread and grains in feeding livestock, the Agricultural Control Bureau announced that day that dealers henceforth would be forbidden to resell domestic rye and wheat except for human consump tion and technical purposes. It was believed, said the advices that exceptions would be made later in regard to weather-damaged rye and wheat.
A definite shortage of feed grains in Germany was reported on Aug. 10 by foreign agricultural observers returning from a tour of the provinces it was indicated in Associated Press accounts Aug. 10 from Berlin which also said in part:
This shortage, and the consequent fear that farmers would use bread grains to feed livestock, in the opinion of these observers, prompted the new system of compulsory delivery of cereals introduced by the Nazi Government.

The compulsory delivery is closely patterned after Russian methods, requiring farmers to deliver by specified dates at the beginning of the new crop year fixed percentages of the cereals delivered in the old crop year. Rumors already are current here, however, that the farmers are beginning
to balk at this coercion, and deliver only cheaper qualities of bread grains. . Salk at this coercion, and deliver only cheaper qualities of bread grains. - Since German farmers are accustomed to feed a certain amount of rye to livestock, they can make ready use of bread
Farmers were reported to be dissatisfied with the system of fixed pric
which fail to compensate for losses through prevailing crop shortages.
They are being deprived, it was pointed out, of the natural gain in price levels through increased demand, and the recent advance in prices, amounting to 6 marks on the ton for rye and 10 marks for wheat, was regarded as inadequate.

Aside from this, agricultural observers are convinced that the recent rains definitely dissipated fears of a basic food shortage in Germany during the coming winter. Whatever rationing occurs, they believe, will be in special imported articles, including fresh vegetables. The supplies of bread, potatoes and fresh meat are expected to be sufficient for all feeds.

Extended Use of Own Raw Materials Urged Upon Autonomous States by Central Executive Committee of Soviet Russia with View to Their Becoming Self-Sustaining.
Under date of Aug. 11 Associated Press advices from Moscow said:
The Central Executive Committee to-day promulgated a decree designed to spur local industries throughout the Soviet Union and to force all constituent republics and autonomous States to utilize their own raw materials more, depending less upon initiative in Moscow.
The decree created a new Commissariat of local industries with Commis sariats in all States which will be responsible for the direction of industries formerly assigned to the Commissariats of heavy and light industries, fores and relieve the burden on transportation by making localities selfsustaining.

## Import Quotas on Non-Empire Textiles Established by Ceylon.

Quotas to control the importation of non-Empire textiles were placed into force in Ceylon, with retroactive effect to May 7, according to a cablegram received in the United States Department of Commerce from Vice Consul Brockholst Livingston, Colombo, Aug. 1. In announcing receipt of the cablegram, the Department of Commerce also had the following to say on Aug. 3:

The quotas, in yards, allotted to the United States products for the period from May 7 to Dec. 311934 are as follows. Bleached cotton piece
silk, 46,000 .
造, 26,000 .
Total impo
January and Jof the above textiles from the United States between The quotas acce of this year were 193,000 yards. been filled.

Reich Cereal Organization Permits Imports into Germany Duty Free of Rye, Wheat, Barley, \&c., Until July 31 Next Year.
Canadian Press advices, Aug. 11, from Berlin, said:
Under the authority of the Reich Cereal Organization, rye, wheat, spelt, barley and oats in all quantities may be imported into Germany duty-free bariey and oats in all quantities may be imported into Germany duty-free
until July 31 1935, according to a decree issued to-day by the Ministers of Finance and Agriculture.

However, it was believed the cereal organization was only likely to permit imports when a shortage in Germany was acute.
$51 \%$ of Russian Soviet Wheat Crop Harvested by May 9. Under date of Aug. 10, Associated Press advices from Moscow, stated:
Fifty-one per cent of Russia's total grain acreage was harvested by May 9 and $35 \%$ of the grain cut has already been threshed, official reports said to-day. No figures were given showing the yield in bushels.
Collective agencies have already reaped $53 \%$ of their grain crops, State farms $42 \%$ and individual farmers $49 \%$ of their crops.

Approximately $105,500,000$ acres of grain had been harvested May 9. Government officials have repeatedly said the grain yield would equal that of last year, despite drier weather in some sections because of a better organization for cultivation.

## Manchukuo Will Lend $\$ 2,000,000$ to Farmers.

Special advices as follows from Mukden, Manchuria, July 18 was reported in the New York "Times" of Aug. 12: The Manchukuo Government announces that on account of poor farming conditions during the current year the funds available for farm loans will be increased.

Last year more than $\$ 1,500,000$ was issued in small loans to farmers to assist them in the purchase of seeds and the payment of harvesting costs. Most of these loans were repaid before the end of the Winter.

During the coming season it is expected that more than $\$ 2,000,000$ will be given out by Government banks. The farmers are required to present security and to pay interest at the rate of 0.8 of $1 \%$ a month.

## Sugar Production in Cuba Jan. 1 to July 31 Totaled 2,245,412 Tons- $1,255,216$ Tons Exported During Period.

Cuban sugar production to July 31 amounted to $2,245,412$ tons, while exports from Jan. 1 to July 31 amounted to $1,255,216$ tons, according to advices to the New York Coffee and Sugar Exchange from the Cuban Export Corp. Stocks on the entire Island on July 31 totaled $2,030,515$ tons, the Exchange announced Aug. 10, which compares with $2,381,078$ tons on July 31 last year and $2,554,389$ tons in 1932. The Exchange further announced:
Of the exports, 730,238 tons were destined for the United States and 551,978 for other countries. 133,913 tons of the amount destined for other countries was from stocks segregated under the Chadbourne plan. Approximately $97 \%$ of the decreed crop, $2,315,079$ tons, has been made so far.

5,106 Short Tons of Raw and Refined Sugar Shipped to United States from Puerto Rico During Week of Aug. 11, as Compared with 7,677 Tons Same Week Year Ago.
Raw sugar shipments from Puerto Rico to the United States from Jan. 1 to Aug. 11 totaled 685,992 short tons, an increase of $17.6 \%$ when compared with shipments of 583,319 tons during a similar period last year, according to cables to the New York Coffee and Sugar Exchange. Refined shipments amounted to 88,910 tons, a $24.2 \%$ increase over the 71,552 -ton total for the 1933 period. The Exchange announced, Aug. 13, that shipments of raw and refined together for the week ending Aug. 11 amounted to 5,106 tons, against 7,677 tons in the same week last year. The Exchange continued:

About $97.3 \%$ of the quota for the United States under the Costigan-Jones sugar bill has been shipped to date. In addition to the general quota, each mill has its respective quota, which in some cases has already been exceeded. Such sugars are being handled in the same manner as excess Philippines -being put in bond until Jan. 11935.

Increase of 202,878 Long Tons Noted in Sugar Consumption in 14 European Countries During 10 Months Ended June, as Compared with Same Period Year Previous.
Consumption of sugar in the 14 principal European countries during the first 10 months of the current crop year (September 1933-June 1934) totaled 5,999,307 long tons, raw sugar value, as against $5,796,429$ tons consumed during the similar period last season, an increase of 202,878 tons, or approximately $3.5 \%$, according to European advices received by Lamborn \& Co. On Aug. 11 the firm said:

Sugar stocks on hand for these countries on July 11934 approximated $2,648,000$ tons as compared with $2,871,000$ tons on the same date last year,
a falling off of 223,000 tons, or approximately $7.8 \%$.

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The 14 countries included in the survey, the firm announced, are Austria, Belgium, Bulgaria, Czechoslovakia, France, Germany, Holland, Hungary, Irish Free State, Italy, Poland, Spain, Sweden and the United Kingdom.

## 3,369,543 Long Tons of Sugar Distributed in United States During Seven Months Ended July as Compared with 5,507,941 Tons During Similar Period 1933.

Distribution of sugar in the United States during the first seven months of 1934 (January to July inclusive) amounted to $3,369,543$ long tons, raw sugar value, as against $3,507,941$ tons during the same period last year, a decrease of 138,398 tons, or approximately $3.9 \%$, according to a preliminary calculation by Lamborn \& Co. On Aug. 17 the firm also announced:
Beet sugar distribution totaled 914,906 long tons, raw value, as compared with 738,791 tons during the similar period last year, an increase of 176,115 tons or $23.8 \%$. Cane sugar distribution aggregated $2,454,637$ tons, a decrease of 314,513 tons, or $11.4 \%$.

Sugar Cane Association in Letter to President Roosevelt Urges Reconstruction Program in Puerto Rico Be Centralized.
Representing between 12,000 and 15,000 sugar cane farmers, the newly-organized Colonos Sugar Cane Association, in a letter to President Roosevelt containing resolutions adopted by the organization, urged that the administration of the reconstruction program in Puerto Rico be centralized "into some unified authority familiar with our local conditions and problems, capable of aggressive executive action and sympathetic toward Puerto Rico and its people." A wireless message, Aug. 8, to the New York "Times," from San Juan, from which we quote, further reported :
The letter says the farmers resigned themselves to the fact that reduction in sugar production was desirable, even though many questioned the manner of the Island sugar quota allotment and despite the fact that many still believe Hawaii, the Philippines and Cuba profited at Puerto Rico's expense. The Agricultural Adjustment Administration office established here, it was believed, would put in motion forces to assure the development of some plan. "This has not been done," the letter says. The farmers cannot learn what program is contemplated for the Island's rehabilitation, the letter declares. It continues:
"To-day we are facing what we believe to be the limit of our endurance. We are forced to abandon plantations. Laborers are walking the roads in bands of unemployed men, looking for work that does not exist.
"We feel that it is not quotas or a plan that will make or break Puerto Rico. It is uncertainty as to what is to be done that is bringing about our financial collapse."

## Puerto Rican Chamber of Commerce Seeks Prompt

 Action to Protect Island's Sugar Industry.The Puerto Rican Chamber of Commerce and 25 other business organizations were reported as preparing, on Aug. 5, a memorial to Washington, through Governor Blanton Winship and Resident Commissioner Santiago Iglesias, urging the necessity of prompt action to protect the sugar industry as the backbone of Puerto Rico's economic life. In part, San Juan advices, Aug. 5, to the New York "Times" added:

The industry has been seriously affected by a $27 \%$ reduction in the crop, resulting in unemployment, reduced Government revenues and aggravated trade depression.
R. A. Carrion, Vice-President of the Banco Popular, at the meeting which decided on a course of action, asserted that unless action was taken promptly the situation within two months would be unbearable.
"It is intolerable," he said, "that the Department of Agriculture, with little interest in and vast ignorance of Puerto Rico, should dominate sugar, the Island's one mainstay."
Felipo Dehostos, President of the Chamber of Commerce, referred to his prediction of a year ago that the New Deal would cost Puerto Rico $\$ 20$, 000,000 through increased National Recovery Administration costs, process. ing taxes, \&c. He said time had vindicated his prediction.

## Hearing to Take Place in Honolulu To-day (Aug. 18) on Proposed Sugar Areement.

A public hearing will be held in Honolulu, Hawaii, to-day (Aug. 18) on a proposed marketing agreement under which allocations are to be made of the sugar quota of approximately 917,000 tons established by the Secretary of Agriculture for the territory of Hawaii under authority granted by the Jones-Costigan amendment to the Agricultural Adjustment Act. Announcement of this was made by the Agricultural Adjustment Administration, which indicated that the conclusion of the agreement will be another step in the Administration's program to bring about stable conditions in the sugar industry. In a Washington dispatch, Aug. 12, to the New York "Journal of Commerce" it was stated:
In addition to establishing a method for equitable allocation of the Hawaiian quota, the agreement in its present form also seeks to establish means for readjustment of such allotments.
A recommended quota for local consumption in the territory over and above the quota of 916,550 tons allotted for delivery in the United States is also to be allotted under the proposed agreement. This local quota is set at 29,788 tons.
Reports on each plantation may be requested by the Secretary of Agriculture in his discretion.

From the "Wall Street Journal" of Aug. 10 we take the following from Lethbridge, Alberta :
Southern Alberta sugar beet growers have received a second bonus payment of 60 c . a ton on 1933 crop of, 138,000 tons, according to announcement by the Canadian Sugar Factories at Raymod. The bonus adds $\$ 75,000$ to crop to $\$ 6.05$ a ton, with another bonus to come in the fall. Total payments on 1932 crop amounted to $\$ 5.83$ a ton.

## International Sugar Conference at Brussels Adjourns Until September.

The international sugar conference at Brussels adjourned on Aug. 8 until September, the members having failed to reach an agreement, it was stated in Associated Press accounts from Brussels, which said that opposing groups were unable to reconcile their viewnoints on quotas for a proposed new world combine. An item regarding the conference appeared in our Aug. 4 issue, page 669.

## Sale of 15,000 Tons of Cocoa to Germany by France Increases Trading on New York Cocoa Exchange During Week of Aug. 10.

In its weekly review of cocoa market for the week ended Aug. 10 the New York Cocoa Exchange reported:
The cocoa trade was encouraged by the news that France had sold 15,000 tons of cocoa to Germany. The news brought heavy short coverning from Europe into the New York Cocoa Exchange and the most active week's trading in the past few months was the result. The net advance for the week was the most impressive of the year, showing net gains of 42 to 45 points. The German news was considered of great importance inasmuch as Europe has been selling the cocoa market heavily for several weeks on the theory that unfavorable internal condilions in Germany would seriously curtail consumption. Wall street was also an impresit buyer in the


World Supply of American Cotton for 1934-35 Reported by New York Cotton Exchange Below Past Two Seasons.
The indicated world supply of American cotton for this season is not only much below the supply last season and two seasons ago, but is also slightly below the pre-depression average supply, according to a report issued Aug. 13 by the New York Cotton Exchange Service. The price of American cotton is now the highest since June 1930, and is about $30 \%$ below the average level in the five cotton seasons just prior to the beginning of the depression, that is, from 1924-25 through 1928-29. In its report the Exchange Service stated:
The indicated world supply of American cotton for the current season, computed by adding the August crop estimate, adjusted to running bales with allowance for city crops, to the carryover on Aug. I, is $19,978,000$ bales, as average of 20.101 .000 in the five seasons just prior to the beginning of the depression, that is, from 1924-25 through 1928-29. Accordingly, the indicated world supply of American cotton for this season is $4,457,000$ bales smaller than last season, 6,211,000 smaller than two seasons ago, and 123,000 smaller than the five-season pre-depression average
If world consumption this season should be no larger than last season, that is, $13,599,000$ bales including destroyed cotton, the world carryover of American cotton on July 31 1935, would be $6,379,0000$ bales. If, on the other hand, consumption this season should be equal to the five-season predepression average of $14,811,000$ bales, the world carryover at the end of this season would be $5,167,000$ bales, or about a "normal" carryover. Present price (Aug. 9) of American middling $7 / /$ inch cotton, average 10 Southern markets, is 13.63 cents, the highest since June 1930. Current cotton prices compare with an average of 10.81 cents last season, 7.15 cents two seasons ago, and an average of 19.143 cents in the five seasons from 192425 through 1928-29.
The present all-commodity price index (1926-1929 average equals 100), is about 75.1 as compared with an average of 74.4 last season, 65.0 two seasons ago, and a pre-depression average of 101.7. The index of farm products prices is about 66.6 as compared with an average of 57.7
season, 46.3 two seasons ago, and a pre-depression average of 101.4.
season, 46.3 two seasons ago, acturing production, uncorrected for seasonal
The index of general manufactur The index of general manufacturing production, uncorrected for seasonal variations, is now about 82 (1922-1927 average equals 100), as against an average of 81 last season, 69 two seasons ago, and a pre depression avrece or 108. The index ors ond 1022-1927 average equal 100 base is now frow 70 as col and a pre-depression average of 105 .

## Brazil's 1935 Crop Now Estimated at 360,000,000 Pounds.

Cotton planting in Brazil has been steadily increasing, and the 1935 crop is estimated at $360,000,000$ pounds, said advices July 30 from Rio de Janeiro to the New York "Times" which added:

The Government encourages the planting in the belief that cotton will soon become a great national economic factor, second only to coffee.
Recenlly the Department of Agriculure received an appropriation to be used for the purchase of seed for distribution in the cotton-growing States. Government cotton experimental stations are in operation throughout the country and scientific cotton growing is being taught to the farmers.

Purchase of 59,458 Bales of Cotton by Federal Surplus Relief Corporation.
The purchase of 59,458 bales of cotton by the Federal Surplus Relief Corporation on the basis of competitive bids submitted by 63 concerns opened by the FSRC late on Aug.

10, was reported in a Washington account Aug. 12 to the New York "Journal of Commerce". The advices added: Contracts for supplying the FSRO with the cotton went to 20 bidders and brought the total amount of cotton purchased to date to 119,276 bales. The cotton is being used as filler in the manufacture of mattresses to be dis tributed to the needy
Lamar Fleming Jr., acting on behalf of Anderson, Clayton \& Co., Houston, Tex., received the largest award, a mounting to 53,551 bales. The price offered was based on New York December quotations, which closed at 13.76 cents Friday, the date of opening of the bids. The award was for 52,600 square bales and 1,900 round bales, the latter equaling about 950
square bales.
A previous item bearing on the purchase of surplus cotton by the FSRC appeared in our July 21 issue, page 376.

Petroleum and Its Products-Test Suit on Field Developments Rules Filed-Revised Production Report Forms Released-Fuel Oil Price Advances Defended-C. B. Ames Suggests New Oil Pro-gram-Crude Output Rises as Oklahoma Production Spurts.
A legal test of the right of the Federal Oil Administration to issue and enforce regulations governing the development of new oil fields is under way, Administrator Ickes disclosed in Washington Tuesday, in announcing the filing of an injunction in the United States District Court at Oklahoma City by the Department of Justice in co-operation with the Petroleum Administrative Board seeking to prevent the Eason Oil Co. of Enid, Okla., from proceeding with development activities in the Crescent pool in Oklahoma which are held in violation of Federal regulations governing such areas

The suit, it was announced, seeks to halt "the wasting of oil products by excessive drilling and production in the field" and specifically charges the company with violation of the Administration's plan providing for the drilling of only one well in the center of a 40-acre tract unless an exception was granted. Despite the refusal of the Oil Administration to grant an exception, the company has gone ahead with its drilling activities, it was charged
Douglas Arant, chief counsel of the Petroleum Administrative Board, has left Washington for Oklahoma to join the local District Attorney in Oklahoma City in pressing the suit. John Davis, also of the legal staff of the Petroleum Administrative Board, already is on the scene and is cooperating with District Attorney W. C. Lewis in the suit. In commenting upon the suit, Mr. Ickes said, "upon it rests one of the fundamental parts of the general program to prevent the wasting of oil resources by excessive drilling and production.
"Several weeks ago I approved a plan recommended by operators holding the majority of acreage in the Crescent pool in Oklahoma and by the Petroleum Administrative Board providing that one well shall be drilled in the center of each 40 -acre tract unless a specific exemption has been granted," he continued. "This plan was approved by producers and geologists as the best method of insuring the maximum yield of oil from the pool with a minimum of waste of gas pressure and crude, as well as taking fairly into consideration the investments of the operators in the field.
"The Eason company asked for an exception to permit the drilling of a well in a corner-quarter of a 40 -acre tract, which location was not in conformity with the spacing specified in the plan. The company started drilling there, although other operators were conforming to the center drilling provision. During part of the time the request for the exception was pending the company suspended operations. However, before a decision was reached denying the exception the company resumed drilling. The denial of the exception was recommended to me by the Petroleum Administrative Board after several hearings in Washington and Oklahoma, in which holders of the majority of acreage opposed the Eason well and offered to pay the cost of moving the derrick and other equipment from its location to the center of the 40 -acre tract.
"The Eason company has insisted on going ahead with the well. This well, in the opinion of geological and marketing experts, will result in a serious waste of oil and gas pressure from the entire pool and bring about excessive drilling. Operators on the tracts adjoining the Eason holdings feel that they will require offset wells to the Eason well. Operators on the tracts adjoining those on which the offset wells are sunk will demand offset wells of their own to protect their own interests.
"The result will be a great many more wells than are necessary to bring up the oil from below ground in an
orderly fashion and each well will mean that much more of the vital gas stored beneath it has an outlet at the surface. As the gas pressure at the bottom of the well decreases the life of the pool and the amount of oil which can be recovered decreases. This wastes the available supply because lowered pressure means more oil will be lost underground and cannot be brought to the surface. Geological facts, soundly established by years of operation, show that more is left underground than is recovered. What is left is lost forever.
'Virtually all the other operators in the field want to co-operate with us in preventing this costly waste. The Eason company willfully refuses. The Government is asking for an injunction to stop the drilling of the Eason well. We feel that not only is the question of fairness to other operators involved, but there are the broader questions of conserving a natural resource, national in its character, and of protecting known reserves of oil that may be sorely needed in the future."

Revised schedules for production reports in keeping with the plans announced recently by Administrator Ickes providing heavy fines and jail sentences for false reports made to the Oil Administration on crude production or distributing statistics have been mailed to oil fields throughout the Nation, it was disclosed in Washington Tuesday. The reports were scheduled to be ready in the first week of the current month but were delayed. The collection of the recently enacted Federal tax of 1-10th cent a barrel on producing and refining of crude, respectively, also was held up by the lack of the correct forms which are expected to be distributed by the end of the current week when collection of the tax is scheduled to be started.

Stocks of domestic and crude oil held on Aug. 4 totaled $341,615,000$ barrels, an increase of 302,000 barrels over the previous week, the Oil Administration reported early this week.

Responsibility for increased fuel oil prices was laid to governmental curtailment of domestic production and foreign imports in a brief filed with Administrator Wednesday by major distributors in the East and along the Atlantic Seaboard defending the rise in fuel oil prices complained of by consumers at the recent hearings held in Washington before the Petroleum Administrative Board.

The brief submitted by B. L. Boye of New York, counsel for the group, was in behalf of the following companies and associations:
The Atlantic Refining Co., Philadelphia; Cities Service Oil Co., New York; Fair-Chester Oil Co., Post Chester, N. Y.; Fuel Oil Assn., New York; Gulf Refining Co, Pittsburgh; James B. Berry's Sons Co., New York; Long Island Petroleum Dealers' Assn., New York; Meenan Oil Co., New York; Pan-American Petroleum \& Transportation Co., New York; Paragon Oil Co., New York; Sinclair Refining Co., New York; Shell Eastern Petroleum Products, Inc., New York; Socony-Vacuum Oil Co., New York; Texas Co., New York; Warner Quinlan Co., New York; Westchester Oil Trades Assn.
In defending the rise in prices the brief held that in considering the price of fuel and heating oils the relationship between petroleum prices and prices of other commodities must be taken into consideration. It said that the general wholesale commodity price level, with 100 in 1926 as the index, had declined to 95.3 in 1929, 86.4 in 1930, 73 in 1931, 64.8 in 1932 and 59.8 in 1933 with a subsequent rise to 73.7 in 1934. The price of petroleum products, it pointed out, declined from 100 in 1926 to 71.3 in 1929, 61.5 in 1930 , 39.5 in 1931, rose to 45.4 in 1932 and dropped to 31.2 in 1933 with a rise to 50.7 in May 1934.
"The relative increase for petroleum products has been greater than for wholesale commodities generally," the brief continued, "but even this increase brought the petroleum products price index to a level substantially below the level of wholesale commodity prices."

In commenting upon the bunker fuel oil, which has risen quite sharply in recent months, the brief cited the following reasons for such increases:
"Prior to June 1932, when there were no restrictions on the importation of crude oil, American buyers along the Atlantic Coast became accustomed to relatively low fuel oil prices. In fact, it can be stated that the domestic fuel oil market in this area was particularly founded on foreign oil, coming either from Mexico or South American companies.
"Governmental restrictions, effectively enforced, coupled with curtailment of refinery runs, soon resulted in the demand for this particular grade of fuel oil far exceeding the supply on the East Coast. Due to this acute shortage last year it was necessary for large fuel oil companies to go to the West Coast in order to obtain sufficient oil to fulfill large industrial and marine orders already on their books. Governmental
restrictions prevented any increase in the importation of foreign oil, so that California oil was the only alternative.
"As the demand to replace the Eastern refinery fuel oil shortage became more insistent, the Califorria cargo price strengthened, necessitating a corresponding increase in the New York posted price in an effort to bring it up to the point where California fuel oil could be sold on the East Coast without an out-of-pocket loss.
"Another and equally important contributing factor in the added cost of bunker ' $C$ ' is the fact that Venezuela is on the gold standard, putting this crude at a premium over domestic crude.
"It is apparent that restricted imports, the 21 cents a barrel duty on foreign oil and governmentally controlled domestic crude production and refinery runs are factors responsible for present grade 'C' bunker fuel oil prices.
"In conclusion a comparison of prices of all grades of fuel oil for the season 1933-1934 with present prices would be useless and decidedly unfair unless related to the average price of crude in the United States during 1933, which was approximately 68 cents a barrel. A very large amount of fuel oil consumed during the 1933-1934 season was manufactured from low-priced crude, while the fuel oil required for the coming heating season is now being manufactured from crude costing approximately $\$ 1$ a barrel.
"In addition, it is necessary that distributors of fuel oil recover increased costs due to the reduction in hours of plant and distributing forces to comply with NRA labor provisions."
Amplified regulations issued Thursday by the Texas Railroad Commission on tender reports gave the Commission complete supervision over all forms of outlets of crude oil and refined products in the East Texas field. Tightening of control was attributed to the Commission's wish to cooperate with the Federal Oil Administration and to check criticism of its course in controlling "hot oil" production in the East Texas field.

Strong support for the move sponsored by the Texas State Administration for enactment of legislation creating a new gas and oil control commission to take over functions of this nature now performed by the Railroad Commission has developed among a large group of oil operators in the State, both major and independents, present reports from Texas indicate.

Introduction of such legislation by Governor Miriam A. Ferguson at the special session of the Texas Legislature on Aug. 27 is deemed certain in view of her expressed views on the subject in which she has held the Railroad Commission mainly responsible for continued heavy production of "hot oil" in the East Texas area.

Trade reports placed "hot oil" production in the East Texas field at a daily average of approximately 66,000 barrels last week although the Commission has denied oil men the right to examine its data dealing with oil movements in this area. E. N. Stanley, head of the Commission's enforcement force, has said that "hot oil" production has been sharply curtailed but has not released any detailed figures.

Gordon Griffin, chief petroleum engineer of the Commission, will recommend that September production in the East Texas field be maintained at the 410,000 barrel daily average total now in effect at the State-wide proration hearing to be held in Austin Aug. 22, it is reported. The Commission lifted the daily allowable of the Manvel oil field 1,000 barrels to a total of 3,000 barrels daily.

Reports of a movement under way among Oklahoma oil sperators favoring a cut in the daily average allowable in that State as a means of strengthening the crude price structure caused oil production umpire W. J. Armstrong to announce in Oklahoma City early in the week that the Oklahoma Corporation Commission could not order a reduction in allowables already prescribed unless all operators agreed, which, it is held, is extremely unlikely. It was also reported that a similar movement is under way in Kansas and that the Kansas Corporation Commission will be asked to cut the daily average allowable in that State.

Should such action be necessary in order to maintain crude oil prices in these two States, officials hold that no action can be taken prior to September when the new schedules effective that month could be revised downward to bring output more in line with market demand.

Revision of the present "cumbersome" regulation of the oil industry under the NIRA was suggested by C. B. Ames, President of the Texas Co., at the fourth annual economic
council at the summer camp of the Stevens Institute of Technology at Johnsonburg, N. J.
"A plan should be developed for the effective conservation of our crude oil supply and this plan should be one squaring with the Constitution of the United States," he said. "This can be accomplished through the medium of a compact between the Federal Government and the principal ollproducing States."
The attempt to regulate production under the NIRA has failed, he charged, because "the right of an individual to conduct a lawful business in a lawful way without control, either by his competitors or by a Washington bureau, is too fundamental to be relinquished."

Continuing his criticism of the Federal Oil Administration, Mr. Ames charged that the present set of rulings governing the industry" have been amended, modified and interpreted so often that there probably is no one who knows for certain what they mean." He pointed out that there are between 350,000 and 400,000 gasoline outlets in the United States, all of which are constantly receiving new rulings, amendments and interpretations, to which they are expected to conform, under penalty of the law.

In dealing with the Labor Policy Board, Mr. Ames was even more severe in his criticism, declaring that it has prevented collective bargaining by prescribing wages for skilled labor "based upon a theory which is in violation of the code."
"This board," he continued, "has encouraged and supported the efforts of the unions to organize the industry and has discouraged any other representation plan, which employers and workers might have agreed upon. Its actvities, on the whole, have been harmful, and if labor troubles arise within the petroleum industry, this board will be, at least, partly responsible."
In commenting upon his State control plan, Mr. Ames said that it has been established that a State can, in the exercise of its police power, limit production of crude oil to the current market demand. If California, Texas and Oklahoma could agree upon an effective curtailment program, it would go a long way toward solving the problem of overproduction, while if Kansas, Louisiana, New Mexico and Michigan could also be brought into line, the problem would be "completely solved."
Such a plan, he suggested, would entail the establishment of a commission composed of representatives of the contracting States and the Federal Government, which would be charged with the duty of formulating a program of conservation, and each State, would, within its own borders, enforce such a program.
With Oklahoma production jumping approximately 120,000 barrels, daily average crude oil output in the United States rose 54,550 barrels last week, although sharp reduction in Texas output did much to offset the gains in Oklahoma and other States, reports to the American Petroleum Institute indicated. Last week's total was substantially above the Federal August allowable of 2,449,300 barrels, and compared with average daily production in the like 1933 week of $2,789,600$ barrels.
Oklahoma output rose $119,8 u \cdot$ barrels to 535,000 , against the allowable of 480,100 barrels set by Administrator Ickes. California also showed a sharp spurt last week, daily average production rising 11,400 barrels over the previous week to 512,200 barrels, which compared with the Federal allowable of 490,200 barrels.
Texas, with a decline of 67,900 barrels, was under its Federal allotment of $1,001,300$ barrels at 976,850 barrels. This is only the second or third time this year that Texas has been able to keep its output under the allowable and this instance was due entirely to a cut of 71,050 barrels in the East Texas field, which offset gains in other fields in the State. However, this compilation does not include "hot oll" production. If such oil were included the report would more than likely show production far in excess of the Federal allowable.
Labor troubles affecting the industry were mainly centered in Oklahoma City, where the Champlin Refining Co. of Enid, Okla., has filed a petition for an injunction to prevent action by employees seeking retroactive pay and to prevent any move by the District Attorney toward its collection. Such retroactive pay was ordered in regulations made public May 21 by Administrator Ickes which directed oil companies to pay oil workers wage scales equal to $80 \%$ of the 1929 level, and to pay the increases retroactive to Sept. 2 1933. The payments of retroactive sums are directed to be made by Sunday.

In the struggle between the International Association of Oil Field, Gas Well \& Refinery Workers of America and the Philips Petroleum Co., members of the former were prohibited from picketing a service station in Oklahoma City owned by an independent operator in an injunction issued by District Judge Claude Weaver.

Picketing of Philips filling stations in Oklahoma City was under way by union members as a sympathy move to assist striking filling station employees in Tulsa. Counsel for the owner of the independent filling station claimed that his client is an independent operator, since he buys his gasoline from the Philips company in his own truck for cash purchases oll and automobile supplies from other oil com panies and is not an agent of the Philips company. The Judge upheld his contentions and issued the injunction preventing further picketing of this station.

Administrator Ickes announced Friday that he had approved a recommendation of the Petroleum Administrative Board that the Gulf Refining Co. be prosecuted on charges of having violated the labor provisions of the petroleum code

The charges were based upon developments growing out of a strike called by Gulf Refining employes in June of this year. In reporting to Mr. Ickes, the Board said that while the company has won the strike, it violated the code in doing so. It further charged that "copies of the company's payrolls indicate that after resuming operations on July 17 the company worked a substantial number of its employes throughout the period to July 31 far in excess of the maximum established in the code."

The Board also charged that the company discharged all employes, including many with long years of service, who had gone on strike but refused to accept the company's request to return to work, and replaced them with other employes.

Sir Henri Deterding, managing director of the Royal Dutch Shell group, yesterday (Friday) denied upon his arrival here that he was in the United States for the purpose of attending a "world oil conference." Saying that the primary purpose of his visit was to acquire first-hand conditiors in the American oil industry, he also said that American oil men could not participate in any world oil meet until they had straightened out conditions in their own industry

Contending that the primary fault affecting the American oil scene to-day was "hot oil" production, Sir Henri said that "the Shell companies are willing to do their part and more than their part in aiding in bringing about stabilized conditions in the industry."

Sir Henri admitted that he planned to talk with W. C. Teagle, president of the Standard Oil Co. of New Jersey, who recently returned from a European trip during which he conferred with Sir Henri and other leading world oil factors. When questioned concerning the Irak oil field, he said that he expected the question to come up in a general way along with other world oil topics, he did not anticipate any special discussion of this problem would develop.

There were no price changes posted during the week.
Prices of Typical Grudes per Barrel at Wells.
Bradford, Pa
All gravities where A. P. I. degrees are not shown.)
 Illinots_-_-........................................................................ 1.08
 $\begin{array}{llll}\text { Hutchinson, Tex., } 40 \text { and over.... } & 1.03 & \text { Sunburst, Mont, } & \text { Santa Fe Springs. Calif., } 40 \text { and over } \\ \text { Spindletop, } & 1.30\end{array}$

STANDARD OF N. Y. CUTS TANK CAR GAS ONE-HALF CENTCONSIDER GASOLINE PURCHASE PLANS AS BULK PRICE STRUOTURE WEAKENS UNDER LOW-PRICED OFFERINGS -SEPTEMBER GASOLINE ALLOWABLE CUT-MOTOR FUEL sTOCK DIP.
The Standard Oil Co. of New York, Inc., marketing subsidary of the Socony-Vacuum Co., Inc., Friday posted a reduction of $1 / 2$ cent a gallon in tank car gasoline prices throughout New York and New England with the exception of Western New York, effective immediately
The local bulk market has been somewhat unsteady during the past week as prices in the Gulf Coast area, which supplies most of the gasoline sold in the New York and New England marketing area, sagged under pressure of low-priced offerings. While Standard of New York was the first major company to cut prices, reports of price shading by independents have received wide circulation in trade circles during the week. All major companies are expected to swing into line with the levels set by Standard.
Retail prices, with the exception of up-State New York and in Boston, held fairly firm although weak spots have devel-
oped in the Brooklyn marketing area. Further reductions of $11 / 2$ cents a gallon posted in retail gasoline prices in Utica during the week reflected the unsettled conditions of the up-State markets. Marketing conditions improved somewhat in Providence, R. I., where prices has been sharply reduced in recent weeks and a 2-cent a gallon advance in retail gasoline prices was posted.

As persistent sales pressure from refiners offering lowpriced gasoline brought declines in Chicago and Texas bulk gasoline markets and softening in the price structure of the entire marketing area east of the Rocky Mountains, the industry's leaders, under the sponsorship of the Planning and Co-ordination Committee, moved to correct the conditions causing the easing off in quotations.
In a meeting of representatives of major oil companies held in New York late in the week to devise some plan for relieving gas line markets from the sales pressure exerted by "distress" stocks, three suggestions for coping with the situation were considered. No announcement was made as to what the group intended to do but it is known that it is working in close co-operation with the Committee to correct current conditions.

The meeting considered three plans, all of which had been discussed at the informal conferences held in Washington during the past week or so by various major units and the Planning and Co-ordination Committee. The first of these plans calls for immediate purchase of the distress stocks of gasoline now being held on the Gulf Coast and in tank cars in Texas. This it was reported, met with the approval of the majority, and it is understood that this plan has been referred to Mr. Ickes for his opinion. Also under consideration is expansion of the marketing agreement now in effect in the East Texas area to other regions where distress offerings are making their appearance and a possible revival of the pooling plan suggested some months ago.
At that time the Department of Justice did not approve of the pooling plan, but some of the major companies now contend that circumstances have changed conditions and believe that the Department would consider some modified form of this arrangement. In support of this belief is cited Administrator Ickes' approval of the East Texas stabilization program, which in itself is nothing but a pooling plan.
Although the pooling plan has support some factors have objected to it on the grounds that if gasoline output is held in line with the limitations ordered by Administrator Ickes there would be no distress stocks and, if it is not kept in line with the regulations, there would be so much distress gasoline that a pooling agreement would be powerless in that it could not possibly absorb such stocks.

Formal approval of new forms of contracts to be used by purchasers and sellers of gasoline in the East Texas area under the stabilization program has been announced by Administrator Ickes. The new form omits the provision that Mr. Ickes shall sign and requires instead that the contract shall be filed with the Petroleum Adjustment Board within ten days after execution by the seller and purchaser. This step was taken after Mr. Ickes was advised by the Public Administrative Board that a substantial group of reficers currently attacking the oil administration in the courts had refused to enter into contracts under the first form, which required the Oil Administrator's signature, because of fear that they might prejudice their legal standing in the pending litigation.

In the first reduction in spot gasoline prices in the Chicago bulk market in more than two weeks, low octane material dipped $1 / 8$ cent a gallon Tuesday to $33 / 4$ to 4 cents a gallon, compared with $37 / 8$ cents to 4 cents posted previously. This softening was due mainly to the easing off of prices in the East Texas area where offerings are available as low as $31 / 4$ cents a gallon as the market continues under pressure from holders of distress stocks. In the North Texas markets, low octane material is offered at $31 / 2$ cents a gallon. Major units are reported still adhering to the posted price of bulk gasoline with jobbers and independent distributors said to provide the market for the low-priced gasoline. At the low levels, gasoline is now selling from $3 / 4$ to 1 cent under the level warranted by current crude oil prices and trade factors fear that unless the situation is speedily corrected, crude oil prices might be adversely affected.

Standard Oil of Indiana reduced tank wagon quotations on kerosene 1.7c. a gallon in the Chicago market, last Saturday, to 8c. a gallon with the cut attributed to local competitive conditions.

A cut of 91,000 barrels in the September daily average gasoline production figures and curtailment of gasoline stocks during that month by $4,710,000$ barrels was ordered by Administrator Iekes Monday. Under the revised schedule September output will be held down to $32,380,000$ barrels, against $36,270,000$ in the current month, a dip of 3,890,000 barrels.
The new September allowable is $1,923,000$ barrels under actual consumption in the like month last year and $3,123,000$ barrels under production in that month.
Kerosene weakened and dipped $1 / 2 \mathrm{c}$. a gallon at N. Y. as some refiners ordered 41-43 water white at 5 c . a gallon, tank car lots, refineries, against the former level of $51 / 2 \mathrm{c}$. a gallon. The current range is 5 to $5 \frac{1}{2}$ c. a gallon. Domastic heating oils eased off somewhat during the week, while bunker fuel oil was noticeably weaker under the depressing influence of a sharp decline in Gulf Coast postings, which are reported to have dipped to as low as 80c. a barrel under pressure of low-prices offerings out of Texas. Lubricating oils showed little change, while bright stocks are still soft.

Stocks of finished gasoline on Aug. 11 totaled 47,533,000 barrels, off 777,000 barrels from the previous week, the American Petroleum Institute reported. Refinery operations rose slightly to $70.6 \%$ of capacity, against $69.4 \%$ a week ago.

## Price changes follow:

Aug. 11.-Standard of Indiana reduced tank wagon kerosene 1.7c. a gallon in the Chicago area to 8 c . a gallon.
Aug. 14.-All major distributors reduced tank wagon and service station prices of gasoline $11 / 2 \mathrm{c}$. a gallon in Utica, N. Y.
Aug. 14.-All major distributors advanced tank wagon and service station prices of gasoline 2c. a gallon at Providence, R. I.
Aug. 14.-Offerings of 41-43 water white kerosene were available in New York at 5c. a gallon, tank car lots, refinery, off $1 / 2 \mathrm{c}$. a gallon.
Aug. 17.-The Standard Oil of N. Y., Inc., posted $1 / 2 \mathrm{c}$. a gallon reduction in tank car gasoline prices throughout New York and New England with the exception of Western New York.

Gasoline, Service Station, Tax Included.
ew York:

## Y. (Bayonne):

 Bunker C....Diesel 28-30 D.

Fuel Oil, F. O. B. Refinery or Terminal.
California 27 plus D
Diesel 28-30 D....-1.95 $\left.\right|_{\text {New Orleans C......-1.15 }} 1.10$
 U. S. Gasoline, Motor (Above 65 Octane), Tank Car Lots, F. O. B. Refinery


Crude Oil Production Increases 54,550 Barrels During Week Ended Aug. 11 1934-Exceeds Federal Quota by 56,550 Barrels-Stocks of Gas and Fuel Oil Again Show Increase.
The daily average gross crude oil production for the week ended Aug. 111934 as estimated by the American Petroleum Institute was $2,505,850$ barrels. This is an increase of 54,550 barrels over the previous week's output and exceeds the Federal allowable figure which became effective Aug. 1 by 56,550 barrels. The daily average production for the four weeks ended Aug. 11 was 2,524,300 barrels, while the daily average output for the seven days ended Aug. 121933 was $2,789,600$ barrels.

Further details as reported by the American Petroleum Institute follow:
Imports of crude and refined oil at principal United States ports totaled 854,000 barrels for the week ended Aug. 11, a daily average of 122,000 , 854,000 barrels for the week ended Aug. 11, a daily average of 122,000 ,
against daily averages of 135.857 in the preceding week and 113,179 over against daily averag
Receipts of California oil at Atlantic and Gulf Coast ports totaled 659.000 barrels for the week ended Aug. 11, a daily average of 94,143 , against a daily average of 62,357 over the last four weeks.
Reports received for the week ended Aug. 11 from refining companies owning $89.7 \%$ of the $3,760,000$-barrel estimated daily potential refining capacity of the United States, indicate that $2,382,000$ barrels of crude oil daily were run to the stills operated by those companies and that they had in storage at refineries at the end of the week $29,994,000$ barrels of finished gasoline; $6,122,000$ barrels of unfinished gasoline, and 112,718,000 barrels of gas and fuel oil. Gasoline at bulk terminals, in transit, and in pipe lines amounted to $17,539,000$ barrels.
Cracked gasoline production by companies owning $95.6 \%$ of the potential charging capacity of all cracking units, averaged 516,000 barrels daily during the week.

DAILY AVERAGE CRUDE OIL PRODUCTION.
(Figures in Barrels)

|  | Federal Agency Allowable Effective Aug. 1. | Actual Production. |  | Average <br> 4 Weeks <br> Aug. 11 <br> 1934. | $\begin{gathered} \text { Week } \\ \text { Ended } \\ \text { Aug. } 12 \\ 1933 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{array}{\|c\|} \hline \text { Week End } \\ \text { Aug. 11 } \\ 1934 . \end{array}$ | $\left\|\begin{array}{c} \text { Week End. } \\ \text { Aug. } \\ 1934 . \end{array}\right\|$ |  |  |
| Oklahon | 480,100 | 535,000 | 415,200 | 493,900 | 664,600 |
| Kansas | 131,200 | 129,350 | 132,150 | 133,450 | 130,100 |
| Panhandle Texas |  | 56,3C0 | 61,250 | 60.450 | 48,800 |
| North Texas |  | 58,900 | 58,800 | 58,700 | ${ }^{52,350}$ |
| West Central Texas |  | 27,450 | 27,450 | 27,300 | 21,950 |
| West Texas-- |  | 153,800 | 149,400 | 149,700 | 160,800 58,650 |
| East Central |  | 52,000 | 50,550 | 51,200 | 58,650 |
| East Texas |  | 399,550 | 470,600 | 451,200 | 583,300 8600 |
| Conroe |  | 47,300 53,600 | 47,900 57,200 | 47,500 55,950 | $\begin{aligned} & 86,000 \\ & 51,600 \end{aligned}$ |
| Coastal Texas (not including Conroe) |  | 127,950 | 121,600 | 123,850 | 128,200 |
| Total Tex | 1,001,300 | 976,850 | 1,044,750 | 1,025,850 | 1,191,650 |
| North Louisia |  | $\begin{aligned} & 24,350 \\ & 69,750 \end{aligned}$ | $\begin{aligned} & 24,400 \\ & 71,850 \end{aligned}$ | $\begin{aligned} & 24,550 \\ & 71,350 \end{aligned}$ | $\begin{aligned} & 25,300 \\ & 46,000 \end{aligned}$ |
| Total Louisia | 87,200 | 94,100 | 96,250 | 95,900 | 71,300 |
| Arkansas | 30,400 | 31,350 | 31,650 | 31,700 | 31,350 |
| Eastern (not incl. Mich.)- | 102,200 | 100,600 28,500 | 103.850 | 101,600 | 93,100 24.500 |
| Michigan | 33,200 | 28,500 | 29,800 | 29,500 | 24,500 |
| Wyoming | 35,000 | 37,900 | 36,300 | 37,000 | 29,400 |
|  | 8,800 3,000 | 9,350 3,550 | 9,300 3,800 | 9,100 3,450 | 6,600 2,250 |
|  |  |  |  |  |  |
| Total Rocky Mtn. States | 46,800 | 50,800 | 49,40 | 49,550 | 38,250 |
| New Mex | 46,700 | 47,100 | 47,450 | 47,700 | 37.650 |
| Californis | 490,200 | 512,200 | 500,800 | 515,150 | 507,100 |
| Total United States | 2,449,300 | 2,505,850 | 2,451,300 | 2,524,300 | 2,789,600 |


| Total United States.... | $2,449,300$ | $2,505,850$ | $2,451,300$ |
| :--- | :--- | :--- | :--- |
| Note. | $2,524,300$ | $2,789,600$ |  |
| The figures indicated above do not include any estimate of any oll which |  |  |  | Note. - The figures indicated above do

might have been surreptitiously produced
might have been surreptitiously produced.
CRUDE RUNS TO STILLS: FINISHED AND UNFINISHED GASOLINE AND
GAS AND FUEL OIL STOCKS, WEEK ENDED AUG. 111934.
 a Amount of unfinished gasoline contained in naphtha distillates, b Estimated. Includes unblended natural gasoline at rerineries and pants also blended motro
fuel at plants. e Includes $29,994,000$ barrels at refineries and 17.539 .000 barrels fuel at plants. c Includes $29,994,000$ barrels at refineries and $17,539,000$ barrels
at bulk terminals in transit and pipe lines. Includes $30,782,000$ barrels at re-
fineries and $17,582,000$ barrels at bulk terminals, in transit and pipe lines. fineries and 17,582,000 barrels at bulk terminals, in transit and pipe lines.

## World's Silver Production Gains in First Half of 1934.

 "Metal and Mineral Markets" in its issue of Aug. 2, stated:World production of silver during June amounted to $15,193,000$ ounces against $16,131,000$ ounces in May and 11,829,000 ounces in June 1933, according to a preliminary estimate by the American Bureau of Meta $89,504,000$ Production during the first half of 1934 amo the same period last year. The gain over last year is generally attributed to the rise in the price of silver and increased production of by-product metal resulting from the expansion in output of base metals.
Silver output in the United States during the first half of the year amounted to $13,723,000$ ounces, against $10,790,000$ ounces in the JanuaryJune period of 1933. Canada produced 6,699,000 ounces of silver in the first half of this year, compared with $5,497,000$ ounces in the same period of 1933.
Production of silver, by countries, for April, May and June, in ounces, was as follows:

$a$ Includes New Zealand. $b$ Conjectural.

## June World Lead Production Lower.

World lead production in June totaled 120,815 short tons, against 132,258 tons in May and 107,309 tons in June 1933, according to figures released by the American Burean! of Metal Statistics and published in the "Wall Street Journal" of July 27. United States production in June was 29,695 tons, against 34,741 tons in May.
Average world output in June was 4,027 shorc tons a day compared with 4,266 in May, 3,768 in April and 3,577 in June 1933 .
Output for the first half of 1934 was 733,146 tons compared with 614,625 in first half of 1933, an increase of about $19 \%$.

Following table in short tons gives lead production of the world allocated so far as possible to country of origin of the ore.

x Partly estimated, especially for latest month reported.
7,474 Tons of Tin Exported During June, According to International Tin Committee-Compares with 7,551 Tons in May-Quotas Reduced $10 \%$.
In a communique issued by the International Tin Committee and made public on Aug. 14 by the New York office of the International Tin Research and Development Council, it is noted that 7,474 tons of tin were exported during June by the five countries participating in the International Tin Agreement, which compares with 7,551 tons exported during May. The exports during the latest month are 568 tons under the monthly quota allowable from April 1, of 8,042 tons. Two of the countries, Netherlands East Indies and Nigeria, exceeded their quotas during June.

The communique said that the quotas of the four signatory governments were changed to $40 \%$ of standard tonnage for a period of three months. It was stated in press accounts that the change, representing a reduction of $10 \%$, will become effective Oct. 1. The communique was made public as follows:

INTERNATIONAL TIN COMMITTEE
Communique.

1. The International Tin Committee met at Brettenham House, The Strand, London, on Aug. 131934.

2. The quotas of the four signatory governments were changed to $40 \%$
of standard tonnages
of standard tonnages for a period of three months.

## World Zinc Production Decreased During June.

World zinc production averaged 3,295 short tons a day in June, compared with 3,490 in May, 3,526 in April and 2,853 in June 1933, according to figures released by the American Bureau of Metal Statistics, and published in the "Wall Street Journal" of July 24.
World production in first half of 1934 was 625,672 tons, compared with 491,823 tons in first half of 1933 , with known world stocks of zinc 222,067 tons June 30 1934, compared with 266,185 tons Jan. 1, reduction of 44,118 tons.

Following table, in short tons, gives production of zinc for the various countries, according to primary metallurgical works and is not allocated, according to country of origin of the ore.

|  | March. | April. | May. | June. | JanuaryJune. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| United S | 33,721 | 30,562 | 30,992 | 25.143 | 183,544 |
| Mexico | 3,178 | 3,937 | 3,750 | 2,944 | 19,086 |
| Canada | 11,183 | 10,661 | 11,249 | 9,978 | 61,700 |
| Belgium-x | 15,836 | 15,242 | 16,183 | 15,669 | 92,776 |
| France. | 5,363 | 5,181 | 5,058 | 4,950 | 31,136 |
| Germany | 5,870 | 5,789 | 6,101 | 6.008 | 33,985 |
| Italy -- | 2.433 | 2,309 | 2.061 | 2.127 | 13,153 |
| Netherlan | 1,973 | 1,874 | 1,957 | z1,900 | 11,280 |
| Poland. x | 8,951 | 8,695 | 8,784 | 8,760 | 51,142 |
| Rhodes | 1,792 | 1,725 | 1,792 | 1,803 | 10.415 |
| Spain.-...- | 787 | 754 | 768 | 751 | 4,552 |
| Anglo-Aust | 9,245 9,600 | 9,039 | 9,484 | 9224 | 55,003 |
| Elsewhere | 9,600 | 10,000 | 10,000 | 9,600 | 57,900 |
| World's tota | 109,932 | 105,768 | 108,179 | 98,857 | 625,672 |
| United States. | 33,721 | 30,562 | 30,992 | 25,143 | 183,544 |
| Elsewhere | 76,211 | 75,206 | 77,187 | 73,714 | 442,128 |
| United States.. | 110,761 | 109,375 | 104,732 | 99,689 |  |
| Cartel report. | 136,485 | 125,452 | 126,855 | 122,378 |  |

x Includes salable zinc dust. y Partly estimated; Includes No,
Czechoslovakia, Russia, Indo-China, and Japan. $\mathbf{z}$ Estimated.

## Demand for Non-Ferrous Metals Shows Moderate Improvement-Copper Sales Slightly Higher.

"Metal and Mineral Markets" in its issue of Aug. 16, said that through the sales volume in major non-ferrous metals was a little larger than in recent weeks, domestic quotations for copper, lead, and zine did not move. The undertone, however, appears to be quite steady. Some producers feel a little better about the business outlook, believing that the government's campaign for modernization and renovation of homes, if successful, should serve as a
strong stimulant for non-ferrous metals. The nationalization of silver that was announced last Thursday caused a mild flurry in commodities for a day or two, and may have contributed to some of the improvement in buying interest. Tin was higher on the news that the Interrnational Tin Committee agreed to reduce the production quotas over the last quarter of the year. The weekly report of the Steel Institute showed a drop in operations of 3.5 points. "Metal and Mineral Markets" further stated in part:

Copper Sales Larger.
Domestic business in copper increased slightly, contrasted with recent weeks, the sales volume for the last seven days amounting to slightly more than 3,000 tons. Buyers evidently took the stand that, with copper under code control, they had nothing to lose in taking on some extra tonnage at this time. The July statistics are expected to be favorable and, moreover, the feeling still prevails among sellers that the price will rise before very long. New business in copper products has been quiet of late. The wide spread between the domestic and foreign quotations has not inspired ultimate consumers with the desired confidence.
The foreign prices strengthened a little early in the week on the developments in connection with silver. Business abroad was fair, but offerings were ample, particularly late in the week, and final quotations were a outside of the United States improves in the near future, foreign producers of copper will have to curtail production to balance consumption according to competent observers.
Mexico produced 19,257 tons of copper during the first five months of 1934. This compares with 17,113 tons in the same period last year, according to the Mexican Department of Mines.

## Lead Unchanged.

Buying of lead was fair, considering the general state of the market, consumers absorbing about 3,200 tons of the metal, mostly for September shipment. Foil makers and corroders were the principal buyers. Quotations were unchanged, the New York price holding at 3.75 c ., the contract settling basis of the American Smelting \& Refining Co., with the St. Louis market at 3.60 c . The tone appeared to be steady.
August business on the books of producers is large, totaling about 40,000 tons. With consumption holding around 30,000 tons a month, it is felt that consumers are not likely to buy heavily until something develops to change the market into one favoring sellers.
The following table shows lead stocks at the works of smelters and refiners in the United States so far as reported to the American Bureau of Metal Statistics, in short tons.


## Zinc Price Steady

Sales of zinc during the week ended Aug. 11 came to about 1,800 tons Despite the modest demand for zinc from galvanizers, producers regard the situation as firm. The statistics for zinc are favorable, and on any indication of improved business conditions, the price, in the opinion of operators, might easily rise. Sales reported during the week covering near-by posi tions were closed on the basis of 4.30 c . per pound for Prime Western Though the water shortage in the Tri-State district is causing some trouble, output of concentrate for the last week increased to 7.000 tons.
The foreign zinc cartel has been renewed until the end of the year.
Tin Curtailment.
Official announcement was made in behalf of the International Tin Committee that production of tin by the four signatory governments would be changed to $40 \%$ of standard tonnage for the last quarter of this year. The The imme is $50 \%$, plus an extra amount to provide for the buffer poo buying of consequence developed, and the market eased off in the last two days. Tin-plate operations in the United States moved up to $65 \%$ this week, but are expected to decline shortly.
Chinese $99 \%$ tin was quoted nominally as follows. Aug. 9th, 51.575 c .; $10 \mathrm{th}, 51.30 \mathrm{c} . ; 11 \mathrm{th}, 51.35 \mathrm{c} . ; 13 \mathrm{th}, 52.20 \mathrm{c} . ; 14 \mathrm{th}, 52.05 \mathrm{c} . ; 15 \mathrm{th}, 51.65 \mathrm{c}$.

## Demand for Tin Plate Subsides-Ingot Rate Falls to $22 \%$ Scrap Again at New Low.

The "Iron Age" in its issue of Aug. 16 said last week's spurt in steel business was short-lived. The bulge in tin plate specifications occasioned by the Federal cattle slaughtering program has subsided, and tin mill operations have declined from 65 to $52 \%$ of capacity. There has been a trace of improvement in the demand for a number of leading rolled products, among them strips, tubular products and sheets, but notling resembling a broad buying movement for the replenishment of stocks has yet developed. In certain market centers bookings have fallen to the lowest level since the depression set in; at other points specifications are still running well above those of Juiy, which, howover, was an exepeptionally poor month. The "Age" turther said:
The trade has abandoned hopes for any appreciable betterment in orders in August, but still looks for a substantial rebound in September. The accumulation of deferred stock replacements and the operation of seasonal forces are counted on to bring this about, rather than any extraordinary measures initiated by the Government.

While the Federal housing program may result in the movement of fair quantities of iron and steel products, such as cast iron pipe, merchant pipe, radiation, ranges, heaters and sheet metal gutters and leaders, the steel trade, like other branches of business, is disturbed and mystified by recent moves of the Adiliver, ilthough fearing thet it fore understand ous inflation. In the scrap market, notwithstanding further price reces sions, there is a growing disinclination to sell in view of the possible advan tage of holding commodities rather than to convert them into cash.

Aside from the general letdown in confidence attributable to the uncertainties of Governmental policy, the outlook has a number of encouraging prisingly welloadings and electric power consumption have held up sur prisingly well, and the automobile industry is showing excellent staying powers
Continued public acceptance of current models has caused motor car of automobiles will probably out of new models. While August production of automobiles will probably not reach the total of 238,934 units built in cars made in August 1931, and well 1932. September is expected to bring a recession in operations, and the final quarter, if it follows the performance of previous years, may and show a total production of more than 300,000 cars. Nevertheless, confidence on the part of the industry is evinced by the action of General Motors in going ahead with the construction of a Chevrolet assembly plant and a Fisher body plant at Baltimore with a capacity of 80,000 units a year
The Ford company is operating all of its open-hearth furnaces this week and is piling up large quantities of semi-finished steel and bars, its present accumulations being estimated at 50,000 to 80,000 tons. The storage of so much steel is a mystery to the steel trade, since initial operation of the Ford continuous sheet mill is believed to be some months off. It is possible that Ford may be using this means to emphasize its independence of the steel trade and disapproval of price advances under the code. However, and the pressure of large consumers for lower prices has recent reductions, and the
The likelihood that bids on Navy steel this week would result in a broad break in prices was diminished by a code resolution which calls attention to a statute requiring all profits on naval and aircraft work, exceeding $10 \%$ of the total contract price, to be paid into the United States Treasury. Code prices can hardly be regarded as too high by the Administration if all excess Steel ingot production
Steel ingot production has declined from $71 / 2$ to $22 \%$ of capacity, or just are off five points to $14 \%$ at Pittsburgh, two weents to $20 \%$ Operations 15 points to $37 \%$ in the Valleys, and 14 points to $10 \%$ in the Clicago, 15 points to $37 \%$ in the Valleys, and 14 points to $10 \%$ in the Clevelandsustaining the high Detroit rate of $76 \%$

A break in the scrap market at Pittsburgh has caused the "Iron Age" composite for heavy melting steel to recede from $\$ 10.33$ to $\$ 10.17$ age a new low for the year. The pig iron and finished steel composites remain unchanged.
Enforcement of the steel code is proving difficult so far as resale agreements are concerned. New low prices on wire nails announced by mail order houses have upset steel warehouse prices in the Chicago district. In New York violations of code agreements by pipe jobbers have become widespread and the imposition of penalties is being considered.

THE "IRON AGE" COMPOSITE PRICES.
 inished Steel. ne month ago.....................131c. $\begin{aligned} & \text { wire, ralls, black, pipe, sheets and hot- }\end{aligned}$


Pig Iron.
Aug. 14 1934, $\$ 17.90$ a Gross
One year ago One year ago..
One month ago One month ago
 furnace foundry basic fron
frons at Philadelphi
mingham.
 High
17.90 May
16.90 Dec.
14.81 Jan.
15.90
Jan.
18.21
Jan.
18.71
May
19.71
Nov.

Jan. | Low |  |
| ---: | :--- |
| $\$ 16.90$ | Jan. 27 |
| 13.56 | Jan. |
| 13.56 | Dec. |
| 14 |  |
| 14.79 | Dec. 15 |
| 15.90 | Dec. 16 |
| 18.21 | Dec. 17 |
| 17.04 | July 24 |
| 17.54 | Nov. 1 |

Steel Scrap.
Aug. 14 1934, $\$ 10.17$ a Gross Ton. (Based on Nov. 1 heavy melting steel One week agoOne year ago ........................................ 10.58

|  | High. |  | Lowo. |  |
| :---: | :---: | :---: | :---: | :---: |
| 1934. | 13.00 | Mar. 13 | \$10.17 | Aug. 14 |
| 1933 | 12.25 | Aug. 8 | 6.75 | Jan. ${ }^{\text {a }}$ |
| 1932 | 8.50 | Jan. 12 | 6.42 | July 5 |
| 1931 | 11.33 | Jan. 6 | 8.50 | Dec. 29 |
| 1930 | 15.00 | Feb. 18 | 11.25 | Dec. 9 |
| 1929 | 17.58 | Jan. 29 | 14.08 | Dec. 3 |
| 1928 | 16.50 | Dec, 31 | 13.08 | July 2 |
| 192 |  | Jan. 11 | 13.08 | Nov. |

The American Iron and Steel Institute on Aug. 13 announced that telegraphic reports which it had received indicated that the operating rate of steel companies having $98.7 \%$ of the steel capacity of the industry would be $22.3 \%$ of the capacity for the current week, compared with $25.8 \%$ last week and $28.8 \%$ one month ago. This represents a decrease of 3.5 points, or $13.6 \%$, from the estimate for the week of Aug. 6. Weekly indicated rates of steel operations since Oct. 231933 follow:

"Steel," of Cleveland, in its summary of the iron and steel markets, on Aug. 13, stated:
In the first 10 days of August considerably more finished steel was booked than in the corresponding period of July, the increase in some districts reaching $30 \%$.

The comparison is not particularly heartening in point of tonnage because early July was as dull as any time during the depression, but it denotes the return of numerous small, miscellaneous buyers to the market.
In the main, these consumers are rounding out requirements they cannot $\frac{\text { draw from their stocks. A fair number of orders can be traced to Public }}{W}$ Works Administration financing. First releases of radio manufacturers for their fall programs are maturing.
te is not known that any real tonnage is being held back, but large buyers, especially in the East, are watching the opening of bids on naval construction Aug. 15 to ascertain if steelmakers have responded to the Presiquoting the gove quavy steel extend over a two-yen navy steel extend over a two-year period, and to quote approximately current levels would discoun
August and past the Labor Day period to be spotty over the remainder of August and past the Labor Day period of September. Last week, the National steelmaking rate was lifted one point to $27 \frac{1}{2} \%$ as gains were districts. The rate would have gone higher were it not for the fact openhearth steel furnaces are not being pushed, being tapped by some operators for an average of $11 / 2$ heats per day, compared with a normal 2 to 3 .
This week, with National Tube Co. plants starting a two-week shutdown, some Carnegie Steel Co. capacity in the Mahoning Valley being dropped, and Buffalo mills retrenching, the rate promises to surrender all of the gain of last week-and possibly more.
A price development forecasting what the scrap trade thinks of the market for the short pull is the break of 25 to 75 cents a ton in quotations, and reductions up to \$1 a ton in some bids for railroad offerings. This follows the purchase. a week ago, of some 30,000 tons of scrap by steelmakers, the filling of these requirements leaving a vacuum.
Tin plate has lost some or its buoyancy generated by the prospect of 175,000 tons being required for canning meat animals the Government is buying in drought areas. It appears that some plate rolled for the corn pack, which is proving disappointing, will be diverted to the meat program, less, considerably less than the orisinal tornage will be needed. Nevertheless. small miscellaneous reeases put the tin plate production rate up 5 points last week to $65 \%$. Export tin plate has been advanced 12c. a base box by the international cartel.
pipe for and 14,256 tons of 12 -inch steel pipe for a westine now Repubic steel Corp. is delivering 4,125 tons of can Light \& has booked 400 the has York City is soon to take bids on 4,000 tos of east Co., Delroit largest tenc Seaboard hir year

绪 200 tons of July freight car orders, egainst 872 in the comparable period of 1933.
Structural shape orders hold close to the seasonal average, aggregating 14,742 tons last week. Five thousand tons was placed for a bridge at Buzzards Bay, Mass. Largest pending job is 7,000 tons for the St. Louis postoffice, plans for which have been approved.

Steer's" revised iron and steel composite was off 5 cents last week to S32.23; the finished steel composite was unchanged at $\$ 54$; the scrap index dropped 21 cents to $\$ 9.96$.
Steel ingot production for the week ended Aug. 13, is placed at about $26 \%$ of capacity, according to the "Wall Street Journal" of Aug. 14. This compares with a shade under $26 \%$ in the previous week, and a little over $26 \%$ two weeks ago. The "Journal" added:
U. S. Steel is estimated at nearly $25 \%$ against $24 \%$ last week and a fraction over $25 \%$ two weeks ago. Independents are credited with a rate of approximatery $26 \frac{1}{2} \%$, the same as in the two preceding weeks.
The following table gives the percentage of output for the nearest corresponding week of previous years, together with the approximate change from the week immediately preceding.

|  | Industry. | U. S. Steel. | Independents. |
| :---: | :---: | :---: | :---: |
| 1933. |  |  | 57 |
| 1931 | ${ }^{142}{ }^{1 / 2}+1^{1 / 2}$ | ${ }_{34}^{131 / 2}+1^{1 / 2}$ | ${ }_{30}^{15}+1$ |
| 1930 | $56-2$ | 621/2-2 | $51-2$ |
| 1929 | $93-1$ | $97-1$ | $90-1$ |
| 1928 | $75+3$ | $80+4$ | $72+3$ |
| 1927 | $66+3 / 2$ | $69+1$ | 63 |

## Anthracite Shipments for Month of July $8.18 \%$ Lower Than Same Month in 1933.

Shipments of anthracite for the month of July 1934, as reported to the Anthracite Institute, amounted to 2,973,978 net tons. This is a decrease, as compared with shipments during the preceding month of June, of 521,245 net tons, or $14.91 \%$, and when compared with July 1933, shows a decrease of 264,930 net tons, or $8.18 \%$. Shipments by originating carriers (in net tons) are as follows:

|  | $\begin{gathered} \text { July } \\ 1934 . \end{gathered}$ | $\begin{aligned} & \text { June } \\ & 1934 . \end{aligned}$ | $\begin{gathered} \quad \begin{array}{c} u l y \\ \times 1933 . \end{array} . . ~ \end{gathered}$ | $\begin{gathered} \begin{array}{c} \text { June } \\ \times 1933 . \end{array}, . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| eading | Net Tons | Net Tons. | Net Tons. | Net Tons. |
| Lehigh Valley RR | 479,172 | 524,672 | 490,331 | 740,634 |
| Central RR. of New Jer | 232,294 | 334,820 | ${ }^{211,616}$ | 285,449 |
| Del., Lacka, \& Western RR | 345,079 | + |  | 468.457 |
| Pennsylvania RR. | 256,497 | 329,670 | 367,334 <br> 284,208 | 302,990 |
| RR | 326,656 | 384,841 | 397,636 | 386,824 |
| N. Ye. Ont. \& Western Ry | $\begin{array}{r}225,698 \\ 132,774 \\ \hline\end{array}$ | 163,438 141,895 |  | $\begin{array}{r}195,716 \\ 146.581 \\ \hline\end{array}$ |
| Total. | 2,973,978 | 3,495,223 | 3,238, 208 | 3,521,436 |

## Production of Bituminous Coal for Latest Week Shows

 Decrease of $3.4 \%$-Anthracite Output Higher.The United States Bureau of Mines, Department of the Interior, reports that the production of bituminous coal for
the week ended Aug. 41934 totaled 5,815,000 net tons. This compares with $6,020,000$ tons produced in the week ended July 28 and $6,770,000$ tons in the week ended Aug. 51933. Anthracite output for the week ended Aug. 4 amounted to 883,000 net tons as against 828,000 tons in the preceding week and 884,000 tons in the corresponding week of 1933.

During the calendar year to Aug. 41934 production of soft coal was estimated at $211,411,000$ net tons and hard coal at $36,756,000$ tons as against $180,092,000$ tons and $26,-$ 754,000 tons, respectively, in the calendar year to Aug. 5 1933.
estimated united states production of coal and beehive COKE (NET TONS).

|  | Week Ended. |  |  | Calendar Year to Date. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Aug. }{ }_{193 . \mathrm{c}} \end{gathered}$ | $\begin{aligned} & \text { July } 28 \\ & 1934 . \mathrm{d}^{2} \end{aligned}$ | $\begin{gathered} \text { Aug. } 5 \\ 1933 . \end{gathered}$ | 1934. | 1933. | 1929. |
| Bitum. coal.a Weekly total | 5,815,000 | 6,020,000 | 6,770,000 | 211,411,000 | 180,092,000 | 305,148,000 |
| Daily aver-- Pa,anthracite b | \$69,000 | 1,003,000 | 1,128,000 | 1,157,000 | 982,000 | 1,664,000 |
| Weekly total | 883,000 | 828,000 | 884,000 | 36,756.000 | 26,754,000 | 41,044,000 |
| Daily aver | 147,200 | 138,000 | 147,300 | 202,500 | 147,400 | 226.100 |
| Weekly total | 9,200 |  |  |  | 481,800 | 4,091,100 |
| Daily aver.- | 1,533 | $1,700$ | 2.250 | 3.121 | 2.604 | 22,114 |

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

| State. | Week Ended. |  |  |  | $\begin{gathered} \text { July } \\ \text { Arerage } \\ \text { 1923.a } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { July } 28 \\ 1934 . \end{gathered}$ | $\begin{aligned} & \text { July } 21 \\ & 1934 . \end{aligned}$ | $\begin{gathered} \text { July } 29 \\ 1933 . \end{gathered}$ | $\begin{aligned} & \text { July } 30 \\ & 1932 . \end{aligned}$ |  |
| Alabama | 175,000 | 166,000 | 207.000 | 119.000 | 389,000 |
| Arkansas and Oklahoma | 33,000 | 18,000 | 40.000 | 12,000 | 74,000 165,000 |
| Colorad | 573,000 | 547,000 | 642,000 | 230,000 | 1,268,000 |
| Indian | 202,000 | 195,000 | 231,000 | 192,000 | 451,000 |
| Iowa. | 40,000 | 39,000 | 41.000 | 48,000 | 87.000 |
| Kansas and | 67,000 | 62,000 | 83,000 | 83,000 420.009 | 134,000 |
| Kentucky-Easter | 520,000 97 | 551,000 91,000 | 740,000 140.000 | 420,000 23600 | 735,000 20200 |
| Maryl | 24,000 | 24,000 | 28,000 | 18,000 | 42,000 |
| Montan | 24,000 | 28,000 | 31,000 | 17,000 | 41.000 52.000 |
| New Mex | 16,000 | 18,000 | 18,000 | 17,000 12.000 | 14,000 |
| North Dak | 18000 | 22,000 371,000 | 424,000 | 192.000 | 854,000 |
| Pennsylva | 1,685,000 | 1,545,000 | d1,998,000 | d1 236,000 | 3,680.000 |
| Tennessee | 57,000 | 60,000 | 95.000 | 52.000 | 113,000 |
| Te | 13,000 | 13,000 | 12,000 | 12.000 | 23,000 |
| Utah | 27,000 | 27,000 | 28.000 | 22,000 | 87,000 |
| Virgin | 150,000 | 126,000 | 219.000 | 126.000 | 239,000 37,000 |
| Washington ......-....- | 19.000 1.425 .000 | 24,000 $1,383,000$ |  |  |  |
| West Virginia-Southern b Northern | $1,425,000$ 398,000 | $1,383,000$ 418,000 | 1,779,000 | d 360.000 | 1,566.000 |
| Wyoming | 56,000 | 60,000 | 67,000 | 41,000 4 | 115,000 21000 |
| Other | 5.000 | 7,000 | 3,000 | 4,000 | 21,000 |
| Total bituminous coal.. Pennsylvania anthracite.- | $\begin{array}{r} 6,020,000 \\ 828,000 \end{array}$ | $\begin{array}{r} 5,845,000 \\ 826,000 \end{array}$ | $\begin{array}{\|r} \mathrm{e} 7,550,000 \\ 1,044,000 \end{array}$ | $\begin{aligned} & 4,698,000 \\ & 1,059,000 \end{aligned}$ | $\begin{array}{r} 11,208,000 \\ 1,950,000 \end{array}$ |
|  | 6,848,000 | 6,671,000 | 8,594,000 | 5,757,000 | ,158,000 |
|  |  |  |  |  |  |
| the Panhandle: and Grant, Mineral and Tucker counties. d Revised figures, e Orig- |  |  |  |  |  |
|  |  |  |  |  |  |  |
| perators' reports from a | , |  |  |  |  |

## Current Events and Discussions

## The Week with the Federal Reserve Banks.

The daily average volume of Federal Reserve bank credit outstanding during the week ended Aug. 15, as reported by the Federal Reserve banks was $\$ 2,466,000,000$, an increase of $\$ 3,000,000$ compared with the preceding week and of $\$ 236,000,000$ compared with the corresponding week in 1933. After noting these facts, the Federal Reserve Board proceeds as follows:

On Aug. 15 total Reserve bank credit amounted to $\$ 2,468,000,000$, an increase of $\$ 10,000,000$ for the week. This increase corresponds with increases of $\$ 35,000,000$ in Treasury cash and deposits with the Federal Reserve banks, of $\$ 9,000,000$ in money in circulation and of $\$ 5,000,000$ in member bank reserve balances, offset in part by increases of $\$ 22,000,000$ in monetary gold stock and $\$ 18,000,000$ in Treasury and National Bank currency.
There was practically no change in the System's holdings of bills discounted, bills bought in open market and United States bonds. An increase of $\$ 14,000,000$ in holdings of United States Treasury notes was offset by a decrease in holdings of Treasury certificates and bills.
The statement in fuil for the week ended Aug. 15 in comparison with the preceding week and with the corresponding date last year will be found on pages 1044 and 1045.
Changes in the amount of Reserve bank credit outstanding and in related items during the week and the year ended Aug. 15 1934, were as follows:

|  | Increase ( + ) or Decrease ( - ) Stince |
| :---: | :---: |
| $A u g .151934 .$ | $A u g .81934 . \quad A u g .{ }_{\S} 161933 .$ |
| Bills discounted.....................-. $20,000,000$ | $-1,000,000-146,000,000$ |
|  | $\overline{0}+3,2,000,000$ |
| Other Reserve bank credit.-........--- $11,41,000,000$ | $\begin{array}{rr} -1,000,000 & +372,000,000 \\ +11,000,000 & +3,000,000 \end{array}$ |
| TOTAL RES'VE BANK CREDIT $-.2,468,000,000$ | $+10,000,000+228,000,000$ |
| Monetary gold stock .-................ $7,979,000,000$ | $+22,000,000+3,945,000,000$ |
| asury and National Bank currency $2,375,000,000$ | $+18,000,000+94,000,000$ |
| Money in circulation .-..............-5,343,000,000 | $9,000,000+18,000,000$ |
| Member bank reserve balances......-4, $064,000,000$ | $+5,000,000+1,693,000,600$ |
| Treasury cash and deposits with Federal Reserve banks $\qquad$ | $+35,000,000+2,661,000,000$ |
| Non-member deposits and other Fed- |  |
| eral Reserve accounts. .-......-. - $439,000,000$ | +1,000,000 - 105,000,000 |

## Returns of Member Banks in New York City and

 Chicago-Brokers' Loans.Below is the statement of the Federal Reserve Board for the New York City member banks and that for the Chicago member banks for the current week, issued in advance of the full statement of the member banks, which latter will not be available until the coming Monday. The New York City statement also includes the brokers' loans of reporting member banks, which for the present week shows a decrease of $\$ 6,000,000$, the total of these loans on Aug. $15 \overline{193}$ standing at $\$ 821,000,000$ as compared with $\$ 331,00 \overline{0,000}$ on July 27 1932, the low record since these loans have been first compiled in 1917. Loans "for own account" increased from $\$ 666,000,000$ to $\$ 668,000,000$, while loans "for account of out-of-town banks" decreased from $\$ 160,000,000$ to $\$ 152,000,000$, and loans "for account of others" remained even at $\$ 1,000,000$.

CONDITION OF WEEKLY REPORTING MEMBER BANKS IN CENTRAI. RESERVE CITIES.
New York. Aug. 15 1934. Aug. 8 1934. Aug. 161933.

| Loans and investments | $\begin{gathered} \text { New York. } \\ \text { Aug. } 15.1934 . \\ \text { s. } 7,132,000,000 \end{gathered}$ | $\begin{aligned} & A u g, 81934 . \\ & 7,108,000,000 \end{aligned}$ | $\begin{aligned} & A u g .161933 . \\ & 6,743,000,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Loans-total | -3,034,000,000 | 3,041,000,000 | 3,403,000,000 |
| Investments-to | -4,098,000,000 | 4,067,000,000 | 3,340,000,000 |
| U. S. Governmen Other securities | $-2,886,000,000$ <br> 1,212,000,000 | $\begin{aligned} & 2,878,000,000 \\ & 1,189,000,000 \end{aligned}$ | $2,299,000,000$ |
| Reserve with Federal Reserv Cash in vault | $\begin{array}{r} \text { 1, 419,000,000 } \\ -\quad 40,000,000 \end{array}$ | $\begin{array}{r} 1,415,000,000 \\ 38,000,000 \end{array}$ | $783,000,000$ $36,000,000$ |
| Net demand deposits Time deposits Government deposits | -6,205,000,000 <br> -669,000,000 <br> 684,000,000 | $6,162,000,000$ $675,000,000$ $704,000,000$ | $5,128,000,000$ $776,000,000$ $403,000,000$ |
| Due from banks. Due to banks | 65,000,000 <br> 1,601,000,000 | $\begin{array}{r} 60,000,000 \\ 1,590,000,000 \end{array}$ | $\begin{array}{r} 67,000,000 \\ 1,079,000,000 \end{array}$ |

Borrowings from Federal Reserve Bank.

| Loans on secur. to brokers \& dealers: For own account For account of out-ot-town banks | $\begin{aligned} & 668,000,000 \\ & 152,000,000 \end{aligned}$ | 666,000,000 <br> 160,000,000 | $\begin{aligned} & 764,000,000 \\ & 123,000,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Tota | 821,000,000 | 827,000,000 | 894,000,000 |
| n d | 504,000,000 | 32 | 0 |
|  | Chicaßo. |  |  |
| Loans and Inv | 468,000,000 | 1,464,000,000 | 0,000,00 |
| Loans-total | 583,000,000 | 579,000,000 | 711,000,00 |
| ons | $270,000,000$ | 266,000,00 <br> 313,000,00 | 359,000,00 |
| Investments- | 885,000,000 | 885,000,000 | 559,000,000 |
| U. S. Government Other securitles. | $\begin{aligned} & 584,000,000 \\ & 301,000,000 \end{aligned}$ | $583,000,000$ $302,000,000$ | $335,000,000$ <br> 224,000,000 |
| Reserve with Federal Reserve Bank. Cash in vault | $\begin{array}{r} 511,000,000 \\ 35,000,000 \end{array}$ | $\begin{array}{r} 498,000,000 \\ 36,000,000 \end{array}$ | $\begin{array}{r} 291,000,000 \\ 26,000,000 \end{array}$ |
| Net demand deposits | , $425,000,000$ 359,000000 | $\begin{array}{r}1,403,000,000 \\ 358,000,000 \\ \hline\end{array}$ | $1,005,000,000$ $353,000,000$ 0 |
| Government deposit | 42,000,000 | 44,000,000 | $64,000,000$ |
| Due | $169,000,000$ | 156,000,000 $410,000,000$ | $\begin{aligned} & 202,00 \\ & 262,0 \end{aligned}$ |
| Borrowings from Federal Reserve Ban |  |  |  |

## Complete Returns of the Member Banks of the Federal

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

In the following will be found the comments of the Federal Reserve Board respecting the returns of the entire body of reporting member banks of the Federal Reserve System for the week ended with the close of business on Aug. 8:
The Federal Reserve Board's condition statement of weekly reporting The Federal Reserve Board's condition statement of weekly reporting
member banks in 91 leading cities on Aug. 8 shows decreases for the week
of $\$ 46,000,000$ in loans, $\$ 39,000,000$ in investments and $\$ 24,000,000$ in net demand deposits, and an
with Federal Reserve banks.
wivederal Reserve banks. the New York district and $\$ 540,000,000$ at reporting member bank in "All other" loans declined $\$ 7,000,000$ in the New York district and in creased $\$ 6,000,000$ in the Chicago district and $\$ 8,000,000$ at all reporting banks.

Holdings of United States Government securities declined \$26,000,000 in the New York district and $\$ 42,000,000$ at all reporting member banks. Holdings of other securities shows relatively little change for the week

Licensed member banks formerly included in the condition statement of member banks in 101 leading cities, but not now included in the weekly statement, had total loans and investments of $\$ 1,173,000,000$ and net demand, time and Government deposits of $\$ 1,264,000,000$ on Aug. 8, compared with $\$ 1,160,000,000$ and $\$ 1,254,000,000$, respectively, on Aug. 1 A summary of the principal assets and liabilities of the reporting member banks, in 91 leading cities, that are now included in the statement, together with changes for the week and the year ended Aug. 8 1934, follows:

| Loans and investments-total | $\begin{gathered} A u g .81934 . \\ -17,677,000,000 \end{gathered}$ | $\begin{gathered} A u g .11934 . \\ -85,000,000 \end{gathered}$ | $\begin{gathered} \text { Decrease }(\longrightarrow \\ \text { nce } \begin{array}{c} \text { Aug. } 9 \\ \text { s } \\ +1,1533.000,000 \end{array} \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Loans-tot | 7,827,000,000 | -46,000,000 | -711,000,000 |
| On secur All other | $\begin{aligned} & 3,304,000,000 \\ & 4,523,000,000 \end{aligned}$ | $\begin{array}{r} -54,000,000 \\ +8,000,000 \end{array}$ | $\begin{aligned} & \text { 二 }^{464,000,000} \\ & -247,000,000 \end{aligned}$ |
| Investments | 9,850,000,000 | -39,000,000 | +1,864,000,000 |
| U. S. Government securitle Other securities | $\begin{aligned} & 6,636,000,000 \\ & 3,214,000,000 \end{aligned}$ | $\begin{array}{r} *-42,000,000 \\ *+3,000,000 \end{array}$ | $\begin{array}{r} +1,599,000,000 \\ +265,000,000 \end{array}$ |
| Reserve with F. R. banks Cash in vault $\qquad$ | $\begin{array}{r} 3,048,000,000 \\ 236,000,000 \end{array}$ | $\begin{aligned} & +95,000,000 \\ & +15,000,000 \end{aligned}$ | $\begin{array}{r} 1,340,000,000 \\ +47,000,000 \end{array}$ |
| Net demand deposits. Time deposits Government deposits. | 12,721,000,000 <br> 4,491,000,000 <br> $1,296,000,000$ | $\begin{array}{r} -24,000,000 \\ +3,000,000 \end{array}$ | $\begin{array}{r} +2,226,000,000 \\ +46,000,000 \\ +736,000,000 \end{array}$ |
| Due from bank Due to banks.- | $\begin{aligned} & 1,538,000,000 \\ & 3,766,000,000 \end{aligned}$ | $\begin{array}{r} -24,000,000 \\ -4,000,000 \end{array}$ | $\begin{array}{r} +402,000,000 \\ -1,178,000,000 \end{array}$ |
| Borrowings from F. R. banks_- | 5,000,000 |  | -23,000,000 |

## * Aug. 1 figures revised. (New York District)

## Canadian Marketing Act-Sweeping Authority to Regulate Imports, Exports, and Marketing Conferred on Canadian Governor-in-Council-Foreign Trade May Be Regulated-Dominion Marketing

 Board Named.Sweeping authority to regulate imports, exports and domestic marketing of all natural products except those of the extractive industries such as mines, quarries and oil wells, has been placed in the hands of the Canadian Governor-inCouncil under the provisions of the Canadian Natural Products Marketing Law, enacted during the last days of the late session of Parliament in June, according to a statement issued Aug. 9 by the Foreign Agricultural Service, Bureau of Agricultural Economics, at Washington. The enactment of 1he Marketing Act was noted in these columns July 7, page 39. In the Department of Agriculture's announcement it is pointed out that the law empowers both the Canadian Government and organized producers to set up and put into operation codes or marketing schemes which become law simply by approval of the Governor-in-Council, without reference to Parliament. It is to be administered mainly through a Dominion Marketing Board, the personnel of which was announced at Ottawa on Aug. 10 by Premier Bennett. Dr. Horace Barton, Deputy Minister of Agriculture, was named Chairman. The other members are Dr. J. F. Booth, head of the economic branch of the Canadian Department of Agriculture ; Dr. A. K. Eaton of Department of Finance; Clive B. Davidson of Bureau of Statistics, and A. Gosselin of the Department of Agriculture. Robert Weir, Minister of Agriculture, was designated to supervise the operation of the Board.
From the announcement, issued Aug. 9 by the Agricultural Department at Washington, we take the following:

Natural products are defined in the Act as including animals, meats, egge, dairy products, cereals, seeds, fruits and fruit products, vegetables and egetable products, maple products, honey, tobacco, lumber and such other natural products of agriculture, forest, sea, lake or river, and any article products as may be designated by the Governor-in-Council. Products of Canada's mines, quarries and oil wells are not included.

> Dominion Marketing Board Created. this program will be the Dominio

The keystone of this program will be the Dominion Marketing Board. The principal function of this Board will be to supervise and act as the parent organization for such local marketing control agencies as may be set up either by groups of persons engaged in the production and in the marketing of the product in question or by the Governor-in-Council upon his own initiative.

All plans must be approved by the Board and by the Governor-in-Council before they can be put into operation. Such plans, whether set up under Provincial initiative or directly by the Federal Government, will be administered by local agencies operating under the direct supervision of the Dominion Marketing Board. The Board may delegate any or all of its powers to such local agencies, and it may at any time withdraw the authority to exercise such powers.
Since the individual Provincial Governments have sole control over trade and commerce within their respective borders they are expected to enact supplementary legislation patterned after the Natural Products Marketing Act in order that the powers of the Act may be applied to intra-Provincial marketing. Several of the Provinces have already enacted such legislation.

In the broader field of inter-Provincial marketing, however, the new law provides that the Governor-in-Council may authorize the Dominion Marketinitiative, whenever it is found that the lack of such control on its own is injuriously affecting trade and commerce in any product specified in the Act. Before any scheme regulating inter-Provincial marketing is approved by the Governor-in-Council he must be satisfied that the principal market for the natural product is outside of the Province in which it is produced or that some part of the product in question may be exported.
Among the powers delegated to the Dominion Marketing Board are authority to set up and operate local boards or agencies for regulating the marketing of natural products specified in the Act or to supervise the operation of agencies set up for the same purpose by groups of persons engaged in the production and marketing of such products. The Board can regulate the time and place at which, and designate the agency through which, the
regulated product shall be marketed. It can decree the manner of distribution, the quantity and quality, grade or class of the regulated product that shall be marketed by any person at any time, and it may entirely prohibit the marketing of any regulated product.

Licenses and Reports Authorized.
The Board can also compel all persons engaged in the production or marketing of a regulated product to register their names, addresses, and occupation and to take out licenses. These licenses are subject to cancellation by the Board for violation of any provision of the Act or of any regulation made under it. It can require full and periodic information in regard to production and marketing from all persons engaged in it as well as access to inspect their books and premises.
The new law goes further than mere regulation of marketing. It recognizes the principle of compensation for losses sustained as a result of the operation of marketing control schemes. Any person who sustains a loss by withholding from the market or forwarding to a specified market any regulated product in accordance with an order of the Dominion Marketing Board may be compensated for such loss. Compensation covering losses due to depreciation of currencies is also included.

The Dominion Marketing Board is also authorized to establish a separate fund in connection with any scheme of regulation by levying charges or tolls on the marketing of the regulated product, and to authorize the local boards to act as its agent in the collection and disbursement of the charges. This fund may be utilized by the Federal Board or by the local boards upon authorization by the Federal Board for the administration of their respective schemes and for the creating of reserves. The Board is also empowered to assist by grant or loan the construction or operation of facilities for preserving, processing, storing, or conditioning the regulated products and to assist research work relating to the marketing of such products.

Price-Control Features.
One of the features of the new measure is the authority which it gives the Minister designated by the Governor-in-Council to administer the Act to conduct investigations into all operations connected with marketing, adaptation for sale, processing, or conversion of any natural product, whether regulated or not, for the purpose of ascertaining the spread received by any person in the course of such marketing, adaptation, processing, or conversion. The law provides that any person who, to the detriment or against the interest of the public, charges, receives or attempts to receive any spread which is excessive or results in undue enhancement of prices or otherwise restrains or injures trade in a natural product, is liable to a penalty not exceeding $\$ 5,000$, or if a corporation, to a penalty not exceeding $\$ 10,000$. The effect of this provision is that it gives the Board a certain measure of control over natural products for which no marketing control schemes have been put into operation.

## Foreign Trade May Be Regulated.

Another outstanding feature of the new law is the authority which it gives the Governor-in-Council to regulate imports and exports of natural products. Under this provision of the Act the Governor-in-Council may regulate or restrict the importation into Canada of any natural product which enters Canada in competition with a regulated product. He may also regu fate or restrict the exportation from Canada of any natural product specified in the Act. Control over imports and exports is to be accomplished by a licensing system under which no one except holders of licenses can import or export.

The Governor-in-Council may also, from time to time, authorize payment to the Dominion Marketing Board out of moneys to be appropriated by Parliament of such sums as may be necessary to defray the operating expenses of the Board or of any local marketing control agencies set up by the Board.

## Governor Norman of Bank of England Sails For London.

Montagu Norman, Governor of the Bank of England, who arrived in the United States in July, sailed for London on Aug. 10 on the liner Duchess of Bedford. From Montreal, his point of departure, Canadian Press advices Aug. 10, said: He was as uncommunicative as ever about matters of international finance and declined to discuss Presidint Roosevelt's national zation of silver.
References to Governor Norman's visit to this country appeared in our issues of July 28, page 536 and Aug. 4, page 684.

## London Bank Takes a Norwegian Loan-Issue of Newsprint Firm is First Floated in Britain Since Easing of Embargo.

The first foreign loan arranged in London since the Government last month to some extent modified the restrictions on foreign lending was announced on Aug. 14, said a London cablegram to the New York "Times" which went on to say:
Hambro's Bank placed approximately $£ 1,150,000$ in $5 \frac{1}{2} \%$ first mortgage debentures of the Aktieselskapet of Oslo, Norwegian newsprint and pulp producers.
The news that London had resumed foreign lending was applauded in the financial press and it was hoped a number of similar operations would quickly follow.
Chancellor of the Exchequer Neville Chamberlain, recently explaining the modification in the Government's embargo on foreign loans, said the Treasury would be ready to assent to sterling issues by countries within the sterling bloc where the loans were required to increase the sterling assets of the countries so as to minimize fluctuations in exchange, as well as to
loans whose proceed
to British industry
that means a ditions under which International trade was largely financed by sterling bills or sterling loans.

The proceeds of the new loan will remain in London and will be credited to the account of the Bank of Norway, owner of the debentures, which are being repaid next month.
The embargo on foreiga lending was imposed in 1931 to prevent sterling exchange from disturbance by unregulated foreign investment.

New Trade Agreement Between Great Britain and Germany-Fails to Provide Payment for Goods Already Sold to Germany-Lancashire Mills to Continue Suspension of Trade with GermanySpecial Account in Reichsbank Proposed for Purposes of Agreement.
The signing is announced at Berlin, on Aug. 10, of an agreement between Great Britain and Germany under which arrangements are made for the payment for British exports after Aug. 20. Lancashire yarn manufacturers, it is stated in Associated Press advices from London, Aug. 10, view the agreement with disfavor. It is pointed out that the pact does not touch overdue debts for past exports, and despite official assurances that "the Government intends to press vigorously for a satisfactory settlement," the Lancashire firms decided not to sell in Germany until the old obligations were paid. The decision of the manufacturers keeps in effect a policy upon which they determined several days ago. In our issue of Aug. 11, page 845, we indicated that after hearing an unfavorable report on Germany's ability to pay for materials for her factories, Lancashire mill owners decided on Aug. 3 to suspend all exports of cotton to that country. In Manchester, England, advices (Aug. 10), to the New York "Times," it was stated that it was the hope of the British Government that the arrangement just entered into would put an end to the deadlock between German and Manchester mills, arising from the nonpayment of more than $£ 1,500,000$ for yarns already delivered. The advices added:
The Manchester mills have refused further deliveries except on a cash basis, and some have shut down, throwing about 10,000 hands out of work and affecting 40,000 others.
After receiving the message on the agreement a mass meeting of spinners, merchants and exporters engaged in the export of cotton yarns to Germany unanimously decided to-night to continue the present suspension of business with Germany until a further agreement was reached to provide for the pay ment of outstanding debts. The mills, therefore, will remain closed and the Government is warned that the unemployment will spread unless it insist n a quick settlement of the question of the outstanding debts.
London coal exporters, who received practically nothing for their coal during the past month, also expressed indignation at the failure of the agree ment to cover this aspect.
Regarding the new trade agreement, Associated Press advices from London, Aug. 10, said:
Under the new agreement, business initiated after Aug. 20 can be paid for through arrangements made by the German Reichsbank and the Bank of England. Reichsmarks due British firms will be sold and paid into the The Cown bank by the Bank of England.
The Government points out that firms can sell through independent channels if they desire, since the agreement is not compulsory. The pact, it is said, follows the lines of agreements made by Germany with other countries. Exchange troubles long have beset Anglo-German trade, and the Government oped the new agreement would relieve the situation somewhat.
complete settlement the agreement can be used as a stepping stone toward a complete settlement of commercial debts, and are seeking the co-operation of exporters. The commercial debt issue remained unsettled after Germany agreed to service the Young and Dawes loan bonds in Great Britain, in
From a Berlin cablegram, Aug. 10, to the "Times" we quote:
The agreement may be terminated without notice in the event of danger to the stability of the mark. German or British firms holding general ex change permits [which do not cover certain goods subject to import licenses, controlled raw materials and goods falling under the German agricultural monopolies] may, if the allotted sums in foreign exchange are insufficient to pay for the imports covered by the acreement, make payments in mark into a special account in the Reichsbank.
The Reichsbank may suspend payments into the special account at any time when the total unsold amount in the special account exceeds $5,000,000$ marks. As soon as the amount again falls below that figure the Reichsbank will permit resumption of payments into the special account.

Account Is Requested.
The Treasury has requested the Bank of England to open a special account in the Reichsbank for the purposes of the agreement. The Bank of England will sell marks at its discretion and credit the beneficiaries with the sterling proceeds, less a charge of $1 / 8$ of $1 \%$.
Payments to the beneficiary can be made only if and when marks are sold and no payment can be made in marks. Neither of the governments no the Bank of England will accept responsibility for any loss arising from the use of the special account, and such use by individual traders will be regarded as acceptance of the conditions.
It has been made clear during the Berlin discussions that any debt in respect of which payment is made through the special account is discharged only to the extent of the actual proceeds of the sale of the marks paid in by the debtor, and it is suggested that in making contracts with German importers, traders should stipulate that any such losses must be made good by the German importers.

International Wheat Conference Allots United States Export Quota of Only 10,000,000 Bushels-Shipments Abroad to Be Negligible, as Result of Drought-Will Continue to Curtail Output if Other Countries Co-operate.
The International Wheat Conference at London yesterday (Aug. 17) tentatively alloted the United States a 1934-35 wheat export quota of $10,000,000$ bushels, according to Associated Press London advices, which added that the Argentine quota was placed at $150,000,000$ bushels. A United Press dispatch from London said that Lloyd Steere, of the American delegation, told the conference that an export quota of $10,000,000$ bushels would be satisfactory to this country. Meanwhile, Department of Agriculture officials said yesterday that as a result of the drought wheat export from the United States are likely to be negligible next year, although this country hopes to reclaim its share of world markets when the situation returns to normal. Wheat exports in 1933 touched a record low of $35,000,000$ bushels.
Mr. Steere told the International Wheat Conference on Aug. 16 that the United States Government is prepared to force farmers to limit their 1935 wheat plantings to the 1934 level, despite the ravages wrought by this year's drought. He said that this policy will be followed if other countries will continue their efforts to restrict production. United Press advices from London Aug. 16 added the following:

A communique making this announcement said Mr. Steere admitted that failure of crops in the last two years had greatly modified reasons for farmers to cut down their wheat plantings, but added

However, the United States Government is prepared to take the necessary steps to prevent the area sown in wheat from rising above the level to which it was reduced this year, provided other countries are ready to continue general efforts to adjust their production to the demand.

The communique added that the United States delegaiken sufficient me reat in the past 100 , 000,000 bushels."
The conference concluded its discussions on acreage reductions for the coming year with an overwhelming majority favoring extension of the present wheat production cuts. Only Argentina reserved action, but approval was expected to be unanimous.

## Subscriptions to French 4\% Bonds Reported as Total-

 ling $5,000,000,000$ FrancsThe following from Paris, Aug. 10 is from the New York "Times"
Subscriptions to the recent French Government 4\% bond issue totaled more than $5,000,000,000$ francs, Finance Minister Germain-Martin an nounced to the Cabinet today
Direct subscriptions for this loan were closed last Saturday, but exchanges of $5 \%$ bonds for the new ones remained open. This form of subscriptio will be closed tomorrow.

An item regarding the loan appeared in our issue of Aug. 4, page 676.

Former Finance Minister Reynaud of France Insists On Cheaper Franc-Resumes Efforts for Devalua-tion-Paris Press Reported Opposing Devaluing Franc.
The fact that two events have occupied the attention of financial circles in Paris, viz.: first, the renewed attack of supporters of devaluation of the franc and the second, the conditions in New York and fluctuations in dollar exchange A message Aug. 11 to the New York "Times" went on to say:

In several press articles, Paul Reynaud, former Finance Minister, emphasized again his reasoning of last June in the Chamber of Deputies, and insisted upon the necessity for devaluation of the franc in order to adapt French prices to world prices and to stimulate exports. Although M Reynaud does not enjoy a large influence in financial circles, his propaganda contributed somewhat toward depreciating prices of rentes. The drop was all the more pronounced as the securities market is not yet quite sound. Sales took place for the account of s

From the same paper we take the following from Paris Aug. 12.
French newspapers today with an accord that indicates official prompting carry editorials denouncing those who counsel devaluation of the franc.
Frederic Jenny, financial editor of the semi-official Temps, who leads the onslaught, tries to demonstrate that the situations of the pound and the dollar that led to their devaluation had no analogies with the present situation of the franc and that moreover devaluation would lead to harmful results. Jacques Bainville in the Petit Parisien says, "to follow the dollar in devaluation would ruin the franc without the slightest advantage.

These expressions are typical not only of the opinion of the vast majority of financial authorities here but of the government's attitude also. They come as an answer to President Roosevelt's nationalizing of silver and Deputy Paul Reynaud's arguments that prices must bereduced or the franc devalued.

## Proposed Belgium Banking Reforms-Move to Relieve

 Banks of Encumbering Debts-National Company For Industrial Credit To Be Formed.Plans for reorganizing the Belgium banking system, announced on Aug. 15 by the Committee for Fiscal Reform, are said to resemble in many respects measures undertaken by the United States Government. A Cablegram from Brussels Aug. 15 to the New York "Time" Stated:

The more important features of the program include the reduction of certain taxes, a decrease in the legal interest rate and changes in the banking system to favor extension of credit.
Under the last heading it is proposed to transform many banking and commercial short-term debts into long-term government-guaranteed loans by means of the National Company for Industrial Credit, an organization similar to the Reconstruction Finance Corporation. Banks will be authorzed to turn over part of their credit to the company, which will reduce interest rates payable by debtors of these banks to $41 / 2 \%$. The company, in return for these obligations, will
State guaranteed obligations at $3 \%$.
It is hoped by this means to relieve the banks of many encumbering debts, give relief to debtors and allow the National Company to lay aside a reserve to cover losses through bad debts. By this means the governement hopes to restore confidence and bring out huge sums from hoarding.

Industrial Cartels Banned in Jugo-Slavia- $11 \%$ Fixed as Maximum Rate of Interest To Be Paid By Banks From the New York "Post" we take the following:(Havas News Agency) from Belgrade Aug. 14.
Formation of industrial cartels in Jugo-slavia was forbidden today by Government decree. A second decree fixes $11 \%$ as the maximum interest or banking insitutions and eight for private creditors.

President von Hindenburg's "Political Will" Commends Work of Chancellor Hitler and National Socialist Movement in Germany-Document Likely to Aid Nazis in Referendum on Aug. 19.
The so-called "political will" of the late President von Hindenburg of Germany, made public on Aug. 15 by former Vice Chancellor von Papen, commended Chancellor Hitler and the National Socialist movement to the German people, and declared that they had been signally effective in unifying the Reich after the political uncertainties that followed the war. It was expected that the publication of this testament would aid the Nazis in the plebiscite to be held tomorrow (Aug. 19) when the German people will be asked to approve at the polls the assumption of the Presidential authority by Chancellor Hitler. This referendum was mentioned in our issue of Aug. 11 (page 846).

The late President's will was dated May 11 1934. A Berlin dispatch of Aug. 15 to the New York "Herald Tribune" described its contents, in part, as follows:

In touching language the testament expresses the late President's gratitude to Providence that, before closing his eyes forever, he had been permitted to witness a national resurgence from the collapse of the Reich at the end of the war. The German unity which he had so long preached, but seemingly in vain, Hindenburg wrote in this document, had finally been attained by the events of January 30 1933, when Hitler became Ohancellor, and subsequent developments.

Trusts Future to Reichswehr.
Hindenburg's "farewell address" to the German nation may take its place among great state papers with the closing letter of George Washington. The latter was the first American President to caution his countrymen against foreign alliances and entanglement in the quarrels of Europe. Hindenburg, in his legacy, urges his countrymen to pin their faith on the Reichswehr (German army) as the defender of Germany and not to allow it to become involved in civil strife.
The testament reveals publicly for the first time that Hindenburg never believed in parliamentary democracy, as embodied in the Weimar Republic, as a suitable political institution for the German people. He had felt it his duty, however, he explained, to become head of the democracy and lead his Fatherland in its hours of distress until "this knowledge became public property."
The late President says in the testament that the last days of his life were the hardest, because many of his former comrades in arms failed to appreciate that the many laws and acts of state to which he had given his official approval had to be endured until the "shackles" which "fettered" the German nation could be flung loose.

## Effective Oct. 1, Privilege of Purchasing Registered Marks for Expenditure in Germany Will Be Denied Foreign Residents.

The staffs of foreign embassies and consulates and journalists residing in Germany received word from the Reichsbank on Aug. 7 (according to Associated Press advices from Berlin) that effective Oct. 1 the privilege of purchasing registered marks to spend in Germany would be denied to them. A Berlin cablegram, Aug. 7, to the New York "Times" said:
The Reichsbank to-day notified foreigners resident in Germany who have bought registered marks for expenditure in Germany that it much regrets being compelled to withdraw this privilege at the end of Septem ber. The serious gold and foreign exchange position of the Reichshank was given as the reason for this step.
Foreign residents in Germany have in some cases obtained from the Reichsbank special permits to get registered marks at the much more favorable rate of about 3.5 to the dollar than the ordinary exchange quota ion of 2.5 , thus releasing frozen funds at useful discounts. These permit are now apparently withdrawn. They will now be forced to pay the prevailing rate of exchange.

## German Reichsbank Bars Additional Work Creation Credits.

From Berlin, Aug. 11, the New York "Times" reported the following:
German industrial development is proceeding at a slower pace. The Reichsbank is unwilling to grant further work-creation credits and is reluctant to rediscount commercial bills in order to have margin funds
for buying up existing work-creation bills when commercial banks needing cash offer them. The Reichsbank now grants no foreign exchange in excess of its daily receipts thereof, and thus is enabled to maintain a remnant of
its reserves. The influence on manufacturing industry, however, is its reserves. The influence on manufacturing industry, however, is unfavorable, particularly on Saxon textile concerns.

German Banks Reported Curbing Work Projects.
From Berlin Aug. 4 the New York "Times" reported the following:

The Institute for Trade Research alleges that German banks refuse to finance official work-creation projects sufficiently. In fact, the Reichs 1,200 having been obliged to take out of the hands of the bank some $1,200,000,000$ marks of works creation bills, has restricted its re discounting of commercial bills.
The Reichsbank's month-end commercial credits amounted only to $355,000,000$ marks, against $585,000,000$ in the final week in June. Com mercial bank's balance sheets, as of June 30, show declines in current account credits and in loans on security, while deposits, if allowance is made for foreign withdrawals, are somewhat increased.

## Germany Curbs Use of Foreign Metals, Bars Copper

 and Tin in Household Fittings.Germany took another step on Aug. 16 in the direction of wartime limitation on the use of foreign raw materials From Berlin Aug. 16 the New York "Times" reported further as follows:
Acting Minister of Economics Hjalmar Schacht issued an order prohibiting or restricting the use of certain non-ferrous metals in the manufacture of certain articles in which they have hitherto been employed. The order was based on a decree controlling traffic in metals. It provides that copper and its alloys shall not be used for several varieties of cables, excludes both copper and nickel from a long list of house fittings and allows exceptions only in the outfitting of vehicles or ships. Tin and tin alloys cannot be used as coverings for wire or in strainers, c., unless the articles in question are to come in contact with foodstuffs. The use of quicksilver in impregnating wood and in the manufacture of certain articles is also made illegal.

New Two-Schilling Coins to Be Issued in Austria as Memorial to Late Chancellor Dollfuss.
Some $20,000,000$ memorial two-schilling pieces bearing the head of the late Chancellor, Engelbert Dollfuss, will be issued in October. We quote from advices Aug. 10 from Vienna to the New York "Times" which also had the following to say:
Other new coins of half-schilling, one-schilling and five-schilling value are being placed in circulation this month.
Following the abolition by Dr. Dollfuss of parliamentary government in Austria, the schilling no longer bears a reproduction of the Austrian House of Parliament, but carries in its place the old Hapsburg doubleheaded eagle, which also appears on other coins.
Saar Governing Commission Asks League for 2,000 Foreign Police-Situation in Area Where Plebiscite Will Be Held in January Described as Almost Beyond Control.
The League of Nations was advised on Aug. 14 that conditions in the Saar Basin, whose future jurisdiction will be determined by a plebiscite next January, require the recruiting of 2,000 foreign police. The Saar Governing Commission, in a report filed with the League, asked approval of the addition to its police force, stating that the situation had almost passed beyond control. It recommended that extra officers be recruited from foreign countries which are members of the League and where the German language is spoken. Associated Press advices from Geneva on Aug. 14 reported additional recommendations of the Commission as follows:
The Saar, formerly German territory, will determine by popular vote whether it is to return to Germany, become part of France or remain under a League of Nations protectorate. Agreements for carrying out the plebiscite a League of Nations protectorate. Agreements for carrying out the plebiscite
already have been made, and the question of policing has been one of the already
issues.

One member of the commission, in a minority report, insisted that it was possible to recruit police in the region itself instead of going into foreign countries.
The majority report stated that most of the gendarmes now in service were former German soldiers, and said it was difficult to keep the force impartial. Attention also was called to the fact that 15,000 young men recruited in the Saar for police duty were being trained in Germany. The gendarmerie was said to be maintaining regular relations with the German secret police. The commission reported that it had been able to maintain its authority thus far largely because of its right to call troops stationed on the frontier if necessary, and it said it wished to avoid calling them.
The League was asked to approach various countries on the subject of providing recruits.

Dr. Hans Luther Denies Germany Contemplates WarAmbassador to Washington, Returning from Abroad, Says Chancellor Hitler Seeks Peaceful Relations with Other Nations.
A categorical denial that Germany has any thought of war was given on Aug. 9 by Dr. Hans Luther, German Ambassador to the United States, who was interviewed by reporters as he returned to New York on the liner Europa from a visit to Germany. He asserted that the Reich is not in a position to wage war even if it were seriously contemplated, and
added that at the present time Germany is adopting an international, and not an isolationist, policy. Chancellor Hitler, Dr. Luther said, earnestly desires a happy country at peace with other nations. The New York "Times" of Aug. 10 quoted from the interview, in part, as follows:
He said when he saw Herr Hitler the Chancellor was extremely interested in conditions in America and invited his envoy to tell him of the "great evolution" going on in this country. Dr. Luther could not repeat his report, because "a diplomat discusses his guest land only in official reports to his Government."
When asked of the extent of the boycott against Germany the Ambassador bitterly arraigned "those who indulge in such a movement."
"The very notion of a boycott is utterly opposed to economic reason,"
he declared. "What we need is reason, and the idea is exactly he declared. "What we need is reason, and the idea is exactly opposite. I cannot understand, in a country like the United States, built as it is by economic forces, whose people are working for recovery, how such a move-
ment could exist. It is not a boycott against Germany, but against all ment cou
A reporter asked if Dr. Luther thought, then, that the boycott was "withut reason.'
"None," he replied.
"Then you think it an insane movement
Dr. Luther interrupted: "Yes, against the entire world."

## Poland and Danzig Conclude 6 Agreements to End 15- <br> Year Trade War-Tariff Pact Regarded as Most Important.

Conclusion of a series of economic agreements between the Free City of Danzig and Poland, designed to end a trade war that has continued for 15 years, was announced in Berlin on Aug. 10. Six pacts were signed by representatives of Poland and Danzig, and these accords are expected to normalize their relations and to supplement the German-Polish peace treaty signed last January, in preserving the status quo in Eastern Europe. The treaties between Poland and Danzig will become effective Sept. 1 and will remain in force for a period of two years. A Berlin dispatch of Aug. 10 to the New York "Herald Tribune" (copyright) summarized the principal features of the agreements as follows:
The most important of the treaties, the trade agreement, demolishes tariff barriers between the two states and makes Danzig a part of the economic territory of Poland. This concession was a bitter pill for the Germans to swallow, and Dr, Rauschning was at some pains to explain to German newspaper men today that the Nazi government of Danzig had seen to it that nothing in the treaties impaired the German character of the Free City. For Danzig, however, the treaties mean a revival of economic prosperity, because the port forms a natural shipping point for the agricultural products of the Polish hinterland. Friction between the Germans in Danzig and the Poles hitherto had prevented free commercial intercourse and had led to the Poles developing their own harbor at Gdynia

We also quote from a Berlin dispatch of Aug. 11 to the New York "Times," outlining the important part the treaties are expected to play:

These agreements, from the German viewpoint, are not only a means of breaking a virtual import blockade imposed on Germany, but are also more efficacious in overcoming the international trade depression than the currency experiments of President Roosevelt, whose nationalization of silver is riewed here witn the greatest skepticism.
Finally, by attempting to bring about a lasting peace between Poland and Danzig, these agreements also remove another serious point of friction between Poland and Germany, who have already reached a ten-year agreement regarding their own mutual problems. It is the German hope that, in doing so, the pacts will knit Poland and Germany more closely together than before, will help Germany break her political isolation andmost important of all-will facilitate the Polish no to France's proposed Eastern Locarno pact, which will further estrange Poland from France and save Germany a dangerous refusal.

## Danzig Surrenders Rights

The only tariff protection retained by Danzig is on her own agricultural products, in return for which she obligates herself to take certain contingents of Polish agricultural products. For the rest, Danzig surrenders her contractual import contingents for her own consumption and obtains a definitely ixed share-namely, $15 \%$-of the total Polish import contingents. In the case of goods whose importation is prohibited in Poland, Danzig will have pecial contingents of her own.
These agreements go into effect Sept. 1 and are to last two years. They In return Danzig has hadence as a port and transit station.
In return Danzig has had to make considerable sacrifices in the rights customs organization under Polish supervisiont. The polish demand for complete incorporation of the Danzig customs organization into the Polish has been defeated, but the Danzig customs office obligates itsele faithfully to execute Polish customs regulations to direct all correspondence with foreign countries over Polish financial administration and to submit to Polish censorship of all important appointments to her customs. The League of Nations Commisssioner for Danzig is to act as arbiter in case of dispute on the last point
The Polish officers in Danzig territory, which have caused so many conflicts, are to be withdrawn.

Manchukuo Eases Foreign Oil Curb-Said to Plan State Control with Quotas Instead of Creation of a Full Monopoly.
The implication that, instead of an outright monopoly in the sale of petroleum, the Government of Manchukuo was now planning to institute merely State sales control, was drawn from an informal statement issued through the Japanese Consulate at Mukden, Manchukuo, Aug. 10, according to advices from that source to the New York "Times," which also reported:

From other sources it was learned that this might take the form of a quota system. It had recently been reported that a plan was on foot to eject British and American companies, allowing only the new ManchuTokio.
To-day's statement indicates that this plan, if it was projected, has been modified at least to the extent of assigning shares of the total busines to foreign concerns

The spokesman of the consulate, while disclaiming Japanese responsibility and pointing out that the issue was entirely between the Manchukuoan Government and foreign countries, said.
The law covering the establishment of the new semi-official company
was promulgated in February. The Government is now considering a law giving to the Government, The Government is now considering a law However, the authorities are considering the foreign interest, and hope interested foreigner
a satisfactory outcome.
It is understood that a quota system, if worked out on the basis of past percentages, would be agreeable to the foreign companies

Manchukuo's ban on oil imports was referred to in our issue of July 28 , page 513 .

Moratorium on Debts of Cuban Sugar Mills, Railroads, Public Service Groups, Farms Etc.
A series of moratoriumns and deferred payments on obligations of sugar mills, railroads, public service groups, farms and private homes was decreed by the Cuban Cabinet on Aug. 14, according to Associated Press advices from Havana on that date, which further reported as follows the action taken:

A decree issued by the Cabinet provided a special arrangement for sugar mills, which form Cuba's basic industry. The arrangement is as follows: A complete moratorium on all sugar mill debts until 1936, when the mill must pay two to $10 \%$ of the gross value of the sugar they manufactur based on a scale of sugar prices ranging from $\$ 1$ to $\$ 3.50$ for 100 pounds. all debts due on or before June 30, 1938, as do the following scale of payments
1937-Same payment as 1936 plus $10 \%$ of the 1936 amount
1938 - Same as 1936 plus $20 \%$ of the 1936 amount.
1939 -Same as 1936 plus $30 \%$
mills must pay $20 \%$ on their principal and interest due on or before June 30, 1939.
June 30 , They must pay $45 \%$ of all principal and interest due on or before June $30,1939$.
The amount
basis.

## basis

The sugar grower

## they owed the mills.

Railroad and public servce companies obtained a moratorium on mort gages and bonds until 1942, but they must pay six months interest annually. Dock
decree.

Deferred payment was granted to farm owners and private home owners by a plan under which they will pay during $19352 \%$ of all amounts due on mortgages on or before June 30, 1939, another $2 \%$ in 1936, $3 \%$ in 1937 and 4\% each year in 1938 and 1939
The amounts due between June 30, 1939, and June 30, 1942, would be handled on a deferred basis, as would the balance due June 30, 1939

The decree gives similar treatment to all Cuban industry.

## Final Legislative Action on Bill Creating Trust Company In Bermuda Awaits Opinion by Crown Attorneys on Procedure.

The progress of banking legislation in Bermuda whereby that Island ranges itself with the several British colonies which have adopted the American principle of trust banking is occupying the attention of American business men and bankers. A bill authorizing the creation of a trust company for the Islands was passed with a decisive vote by the House of Assembly at its spring session; the measure was then considered by the Legislative Council (Bermuda's upper house) and sent by that Chamber to London for the opinion by the Crown's Attorneys on the procedure being pursued. It is stated that an answer from the Crown is expected in time for the legislative session which opens in September, and if the opinion is favorable the measure has only to pass the Legislative Council and receive the signature of the Governor to become law.

The Bermuda News Bureau furnishes the following information regarding the proposed legislation:
Under the terms of the bill, the proposed corporate trustee would be capitalized in equal measure by Bermuda's two banks of deposit to the extent of $\$ 250,000$, with authorized expansion to ten times this amount, The new company would be empowered to issue mortgages and administer estates, both of which activities are now in the hands of individuals and forbidden to the banks by the law in Bermuda are not required to render an accounting of the properties in their care, and in the course of the debate on the bill in the House of Assembly, one solon, a proponent of the bill, announced that for 23 years his The next day the legislator received a check through the mail from the trustee for $£ 300$.
The crust company would also be able to cope with the question of church funds and other long-continuing trusts, which are now handled in Bermuda by inexperienced parish boards and individuals. Finally, one of the prime arguments put forward by proponents of the bill was that the creation of the trust company would make it possible for bond issues for the financing of large enterprises to be floated in Bermuda, thus keeping the profit from the flotation within the colony. Under existing conditions, projects which require large expenditures must be financed by loans from foreign banks. Opposition to the proposed trust company centers among lawyers who fear that its establishment would curtail their practice. The preponderance of opinion in favor of the new institution, however, is indicated by the line-up in the House of Assembly, which voted 23 to 3 for the measure.

From the same sourse it is also learned:
The policies of the colony (Bermuda) are formed and initiated by a coterie of business and professional leaders who are descendants of the first English settlers to colonize the islands in the early years of the 17th century. Most of the members of this group are on the directorates of the Island s two banks-the Bank of Bermuda and the Bank of N. T. Butterfield \& Son,
Ltd. The more progressive and modern-minded of these leaders have long Ltd. The more progressive and modern-minded of these leaders have long
been aware of a defect in the supervision of the colony's credit system. It been aware of a defect in the supervision of the colony's credit system. It
was generally recognized by them that the defect lay in the incompleteness was generally recognizer by them that the defect lay in the incompleteness
of the banking structure of the islands. Two previous attempts were made to round out this structure by the creation of a corporate trustee, but bogged down because of lack of agreement on organizational details. Last winter the leaders took counsel of an American banker resident on the Islands who was experienced in trust company organization and with his assistance evolved the present measure, which creates a trust company without bankinglpowers.

## Devaluation of Currency and New Industries Proposed for Philippines

Devaluation of the Philippine peso and the creation of new industries have suggested by Acting Secretary Aguilar, Department of Labor, Philippine Islands, in an effort to solve the unemployment problem in the Islands, according to a report to the Department of Commerce from Acting Trade Commissioner Carl H. Boehringer, Manila. The Department's advices Aug. 9 also said:

According to the Assistant Trade Commissioner, Secretary Aguilar stated that the devaluation of the Philippine peso is necessary as an aid to restoring economic stability. He stated that this action will foster the consumption of locally-manufactured products and thereby result in local merchants giving preference to domestically-produced goods.
D The establishment of new industries in the Philippine Islands, Secretary Aguilar stated, is one of the sure remedies to unemployment.
The problem of unemployment in the Philippine Islands, according to Secretary Aguilar, is a serious one and requires the adoption of a general plan that embodies a variety of things that need be gathered to form an appropriate solution to the main issue.
According to the report, the Secretary also expressed the belief that the laws affecting labor in the Philippine Islands should be revised since a revision would be very helpful in restoring the anomalous labor situation to normaley.

## Dominican Government Under Arrangements Con-

 cluded with Foreign Bondholders' Protective Council Proposes Service on Bonds-Provides Payment of Interest Thereon and Amortization.Arrangements whereby the Dominican Government has undertaken to propose to holders of its bonds a service of such bonds which will include a reinstatement of the Receiver of Customs, was announced on Aug. 16 by J. Reuben Clark Jr., President of the Foreign Bondholders' Protective Council, Inc. Under the arrangement proposed the Receiver of Customs would be again invested with authority to collect customs for the benefit of payments on the interest and the amortization of bonds.

The arrangement concluded by Mr. Clark with the Dominican Government was approved on Aug. 16 by the State Department, according to Washington advices that day to the New York"Times," which said:
This arrangement was terminated in 1931 by legislation in the Dominican Republic that, it was held here, amounted to a violation of the treaty. The legislation was not protested by the United States at the time.
The new agreement was hailed to-day in United States and LatinAmerican official circles as an important step toward adjusting the status of foreign bonds held in this country. It is the first arrangement of so sweeping a character to be concluded since the depression forced wide-
spread defaults in foreign obligations. spread defaults in foreign obligations.

Bondholders Must Approve.
To become effective, it is subject only to the approval of the bondholders, of whom there are approximately 5,000 . This approval is expected.
5 Previously, the Council had reached a transfer agreement with Brazil and had proceeded part way in negotiations with Germany in regard to service on her foreign indebtedness.
The negotiations with the Dominican Republic were undertaken at the suggestion of the Dominican Government, and the arrangement is the first one covering both interest and amortization that are to be paid by a foreign government.
Praise was given for the spirit of co-operation shown by the Dominican Government and hope was expressed that this would point the way to adjustments with other Latin-American governments that are in default on bonds.
The value of Dominican bonds involved is a little more than $\$ 16,000,000$, and the arrangement provides for continuance of the former interest rate of $51 / 2 \%$, but it fixes a longer period for amortization.

## Customs Receiver Instructed.

State Department approval was given in a statement and in instructions to William E. Pulliam, General Receiver of Dominican Customs, to observe the terms of the arrangement.
While the rate of amortization is graduated over a peciod of years for the two issues of bonds involved, the time for amortization of the first issue of 20 -year bonds, originally due to mature in 1942, has been extended
by 20 years. That for the second issue, originally due to mature in 1940 , is extended by 30 years. Each issue was for $\$ 10,000,000$, the total having is extended by 30 years. Each issue was for $\$ 10,000,000$, the tota
The longer amortization, it is believed, will make for stronger bonds, inasmuch as it is felt that the terms will be observed, whereas it had been demonstrated, it was said, that the original terms could not be.
The Dominican Republic has paid the interest regularly, but in 1932 and in 1933 made only part payments on amortization. No provision had
been made for any amortization payments this year, for the negotiations been made for any amortization
just concluded had been pending.

An announcement Aug. 16 by the State Department on Aug. 16 said:

The Foreign Bondholders' Protective Council has recently completed an investigation of the financial condition of the government of the Dominican Republic, with reference to what it can reasonably be expected to do in taking care of its indebtedness represented by its bonds issued several years ago in pursuance of a treaty between that Government and the Government of the United States. As a result of the investigation Gover the Council's negotiations with the Dominican Government, that future service of the bonds, which has received the Council's unqualified approval.
Under the terms of the treaty of 1924 between the United States and the Dominican Republic, the General Receiver of Dominican customs is appointed by the President of the United States. Inasmuch as the arrangement proposed by the Dominican Government to the Foreign Bondholders' Protective Council in no sense impairs the treaty, but, on the contrary, places it again in full force and effect, and inasmuch as the proposal provides for the payment in full of interest to the bondholders, as well as for annual sinking furd in for of the the Gecral Stery with the approval of the bresident to conduct his the secrial in fricial activition the

The following is the announcement made Aug. 16 by Mr. Clark:
Following discussions between representatives of the Dominican Republic the Hon. Joseph E. Davies, Major Oiiver P. Newman and Mr. Fred K. Rickards-and the President of the Fore gn Bondholders' Protective Council, Inc.,-Mr. J. Reuben will include a reinstatemen in all his functions of the General Receiver of Dominican Customs appointed under the Convention of 1924. the continued payment of full interest on all the outstanding bonds; the parment of $116 \%$ amortization for the current year; the payment of a relatively small amortization for the years 1935 to 1938 inclusive, with a possible ncrease contingent upon the amount of customs collected by the General Receiver, then beginning with 1939 an amortization which will retire the prior lien bonds by approximately 1962 and the second lien bonds by approximately 1970; an undertaking that no bonds should be called until 1945; and a further undertaking that if there be any default in this present plan the bonds shall immediately be reinstated in their present legal status.
There are two outstanding Dominican bond issues which are being served under the Convention between the United States and the Dominican Republic of 1924. The prior lien bonds, issued under Executive Order No. 735 of March 28 1922, were for $\$ 10,000,000$ and were $5 \frac{1}{2} \% 20$-year bonds, due March 1 1942. They were sold by Lee, Higginson \& Co. This issue was to be retired in twelve amortization payments.
The second issue of bonds was authorized by the Dominican Law No. 516 of Oct. 9 1926. This issue also totaled $\$ 10,000,000$ and were $51 / 2 \%$ bonds to mature in 14 years (Oct. 1 1940). They were sold in two series by Lee, Higginson \& Co., the first series of $\$ 5,000,000$, in January of 1927. and the second series of equal sum in January of 1928. These were to be retired, as stated, in 1940, and the initial sinking fund for both of these series was to begin in 1930.
At the time the two latter series of bonds were issued both the bankers and the Department of State in Washington pointed out to the Dominican Government that the amortization requirements might prove unwise.
The Dominican Republic has always paid full interest upon these bond
Mor
Moreover, sufficient amortization has been paid on the bonds so that he principal outstanding sum on both issues is now reduced to someIng over $\$ 16,000,000$.
In 1931, finding its income greatly reduced, the Dominican Republic decided that notwithstanding a considerable curtailment of its budgetary continuance of any scanty as to require the dis1940 bond issues, and as to require the use of a largec proportion of its 1940 borm customs revenues for its ordinary budgetary expenditures To accomplish this adjustment the Dominican Government passed what was known as the Emergency Law No. 206, under which there was turned over to a special agent the collection of approximately $88 \%$ of the customs evenues which theretofore had been collected by the General Receiver. The Department of State in Washington was notified of this action and more or less acquiesced therein, although pointing out that the passing of the Emergency Law and carrying out of it would be "contrary to the provisions of the treaty of Dec. 271924 between the United States and the Dominican Republic, and also the loan contract contained in the bonds and in the agreement with the bankers acting as fiscal agents for the loan."
Under these circumstances the Dominican Republic paid as amortization in $1932 \$ 50,000$ and in $1933 \$ 100,000$, instead of the approximate amount of one and a third million dollars which it paid as amortization for each of the years 1930 and 1931.
The discussions which have just been finished arose out of the expressed desire of the Dominican Government to pay no amortization for the next four years, which, carried out, would have involved a continuance of the nomalous position of the General Receiver of Dominican Customs.
The Foreign Bondholders' Protective Council, Inc., in a communication to President Trujillo of the Dominion Republic, has characterised the proposal of that government as fair to the Republic and the Dominican people and consistent with the broad equities and long-view interests of the bondholders, being indeed in some respects distinctly advantageous o them over their present situation.
The Council added a word of congratulation to President Trujillo over the fact that "in the midst of the world depression the Dominican Government, under your distinguished leadership, is willing to undertake to serve its public debt, not only by paying the full interest but also by making continuous the payment on accous of amortization, so reco
ecessity of meetho both eled "prateful appreciation of
 erized the discussions carried on" by the Dominican representatives

From Santo Domingo, Aug. 15, Associated Press advices thus reported the completion of the arrangements:

American quarters said to-day that arrangements had been definitely completed between the Dominican Government and United States holders of Dominican bonds providing for a short extension of the maturity date on the sinking fund and a restoration of the original manner of customs collection.
President Trujillo is expected to announce the agreement to-morrow on the occasion of his re-inauguration.
Administration supporters said the Trujillo Administration could be considered stable for three primary reasons.

1. The loan problem now is solved
2. The leading local business leaders are co-operating in Trujillo's re-inauguration.
3. United States business interests have shown their support as evidenced by the attendance at the re-inauguration of H. Murray Jacoby, President of the American-Dominican Chamber of Commerce.

External $7 \%$ Sinking Fund Gold Bonds of Saar Basin Consolidated Counties Drawn for Redemption.
Saar Basin Consolidated Counties is notifying holders of its external $7 \%$ sinking fund gold bonds that there has been drawn by lot for redemption at 102 and interest on Oct. 1 1934, $\$ 265,500$ principal amount of these bonds. Holders are invited to present their bonds at the head office of the National City Bank of New York, or the Amsterdamsche Bank, Amsterdam, Holland, or Saar Handelsbank, City of Saarbrucken on and after Sept. 15 1934, for payment.

Tenders of Cuban Sugar Stabilization Sinking Fund $51 / 2 \%$ Secured Gold Bonds Due 1940 Invited by
National Sugar Exporting Corporation.
National Sugar Exporting Corporation is inviting tenders for the sale to it of the Republic of Cuba sugar stabilization sinking fund $51 / 2 \%$ secured gold bonds, due Dec. 1 1940, in an amount sufficient to exhaust the sum of $\$ 400,000$, at a price not exceeding the principal amount and accrued interest. Tenders will be received, it was stated, up to 3 p.m. Aug. 24 1934, by the Chase National Bank, at 11 Broad Street, New York, or at its Havana, Cuba, office, 86 Aguiar Street. Bonds offered must have attached coupons numbers 8 to 20 inclusive.

Buenos Aires (Argentina) To Make Partial Payments on Sept. 1 Coupons of $6 \%$ Refunding External Sinking Fund Gold Bonds Due March 11961.
Holders of the $6 \%$ refunding external sinking fund gold bonds dated March 1 1928, due March 11961 of the Province of Buenos Aires, Argentine Republic, are being notified that there has been made available by the Province for delivery on or after Sept. 1 1934, to holders of these bonds who assent to the Province of Buenos Aires Loan Readjustment Plan of 1933, the following sums in cash:
$\$ 23.54$ with respect to each $\$ 30$ coupon and $\$ 11.77$ with respect to each \$15 coupon, maturing Sept. 1 1934, together with arrears certificates for unpaid balance.

Payments will be made at the office of Hallgarten \& Co. and Kidder, Peabody \& Co. upon the surrender of the substituted coupons.

## Aranha Plan Pays Holders of Brazilian Bonds in

 United Sates.The following (United Press) from Rio de Janeiro, Aug. 15 is from the New York "Herald Tribune":
Payments to United States holders of Brazilian bonds under the Aranha partial payment scheme have totaled almost $\$ 4,000,000$, it was stated officially to-day. Figures presented by the financial study commission showed sterling remittances were $£ 889,751$.
Reviewing the foreign debt situation, President Getulio Vargas said that a few years ago cities and states were ignorant of their own financial position and the Federal Government possessed less than 40 per cent of the texts for various loans.
"The provisional Government in three years obtained information and did what 100 years had been unable to accomplish," he said.
The scheme for partial payments of service was initiated in April.
Cuba Modifies Law Relative to Currency Payments
Under Contract-Obligations Contracted in Gold May Be Paid in American Bank Notes.
Cuban obligations contracted in gold may hereafter be paid in American bank notes while other obligations must be paid in the currencies specified in the respective contracts, according to information received in the Commerce Department from Commercial Attache Walter Donnelly, Habana. The Department in announcing this Aug. 16 said:
This is a modification of Decree Law No. 244 issued May 23 which provided that all obligations payable in cash, whether contracted before or after the effective date of the law, might be paid in any legal tender cur-
rency. The retroactive feature, it is pointed out, was later eliminated. rency. The retroactive feature, it is pointed out, was later eliminated.

New York Stock Exchange Seeks to Clear Up Misunderstanding of Corporations Regarding Use of Registration Form Issued by Securities and Exchange Commission-President Whitney Approves Rules of Commission.
Because of a misunderstanding among corporations as to the use of the registration form to be submitted to the Securities and Exchange Commission, the Exchange has issued an explanatory letter to the companies whose securities are listed on the Exchange. At the weekly press meeting of the Exchange on Aug. 16 it was indicated that in the case of four companies listed on the Exchange which had turned in their registration forms for submission to the Commission,
errors contained therein necessitated their return to the companies.
At the press meeting, President Whitney commented as follows regarding the Commission's rules:
I think these rules, both for the registration of Exchanges and for the temporary registration of securities, are workable, very conservative and eminently fair. Certainly I do not see any reason why any company listed on this Exchange should not register temporarily under these requirements. I see no ground for criticism of these new rules. In fact, I believe them most constructive.
The letter addressed by the Exchange yesterday (Aug. 17) to the companies interested, had the following to say regarding the forms:

NEW YORK STOCK EXCHANGE
Committee on Stock List.
To the Presidents of all Companies
having securities listed on the
New York Stock Exchange:
It appears, from such applications upon Form 2 for temporary registration as have reached this office, that there is a misunderstanding among corporations as to the use of the form, and it has been necessary to return for correction the applications so far received.
On the first page of this form, there are two blank spaces. The upper one of these is for the securities of the corporation, both stocks and bonds, which, at the time of execution of the form, are actually outstanding and isted. There should not be included in this space any securities which have been retired or cancelled, nor any securities which, though authorized for listing upon official notice of issuance, have, in fact, never been issued. Securities should be included in this space, however, which have been issued and listed and which have been reacquired by the company but have not been canceled or retired, and which are available for reissuance.
The lower space is for the statement of the amount of any particular listed security for which authorization has been granted by the Exchange for listing upon official notice of issuance, but which has, in fact, not as yet been issued. Ordinarily, the amount to be shown in this lower space would be the difference between the amount outstanding and listed shown in the upper space, and the total amount authorized for listing in accordance with the most recent listing application of the company.
If there are outstanding old and unlisted securities exchangeable for presently listed securities, the amount of the present securities should be shown in the lower space as securities authorized for listing upon official notice of issuance in exchange for other outstanding securities (describing the latter).
It should be particularly noted that this form is nowhere to mention any securities which may be authorized by the Charter but as to which no listing application has been approved.

> Yours very truly,
> Committee on Stock List
> J. M. B. HOXSEY,
> Executive Assistant.

Inquiry By New York Stock Exchange Into Sharp Advance August 9 in Treasury $33 / 8 \mathrm{~s}$. Nothing Improper Found In Execution of Orders.
The New York Stock Exchange, according to the "Wall Street Journal" of Aug. 17, conducted an inquiry into the late run-up Aug. 9 in the price of U. S. Treasury $33 / 8 \mathrm{~s}$ of 1940-1943 and the $33 / 8 \mathrm{~s}$ of 1941-1943, and found that there was nothing improper in the execution of the orders, it is learned. The item added:
The orders to members did not come directly from banks or from Government agencies, the inquiry disclosed. No attempt was made in execution of the orders to prevent free trading in the bonds, a practice which would have been against the rules of the Exchange.
The inquiry disclosed that large orders came into the market and considerable purchases were made.
In its inquiry, the Exchange ascertains the source to the broker of the individual orders, their size and their execution, but cannot require the person who places the order with the member of the Exchange to disclose hether the order is for himself or for another.
Reference to the sharp advance Aug. 9 in the bonds was noted in our April 11 issue, page 849.

New York Stock Exchange Calls Attention of Companies Listed on Exchange To Regulations of Securities and Exchange Commission.
The regulations governing the operations of Stock Exchanges, issued this week by the Securities and Exchange Commission, (and to which we refer in another item in this issue), are the subject of a Communication addressed by the Exchange to the Companies whose securities are listed thereon. The letter, signed by J. M. B. Hoxsey, Executive Assistant to the Exchange Committee on Stock List, calls attention to the requirements having to do with the temporary registration of securities. The letter follows:

## NEW YORK STOCK EXCHANGE. <br> Committee on Stock List.

To the Presidents of All Companies Having Securities Listed on the 131934. New York Stock Exchange:
Enclosed with this you will find certain papers issued by the Securities and Exchange Commission, having to do, among other things, with the temporary registration of securities which are listed on a National Securities Exchange at the time of its registration as such, pursuant to Section 12 (e) and Section 3 (12) of the Securities and Exchange Act of 1934. These enclosures are as follows: Rules, Three copies of Form 2,-Form! 4
and a copy of the Act. and a copy of the Act.
Rules JE 1, JE 4, JE 5 and KC 1 have to do directly with the temporary registration of securities, and Form 2 indicates the method by which such temporary registration may be effected. This form in duplicate should
be addressed to and filed with the Exchange and not with the Securities
and Exchange Commission. Rule JE 4 requires that application for registration must be received by the Commission on or before Sept. 15 1934, which means that the application should reach this office at the earliest practicable date, but in no event later than the morning of Sept. 13.
Rules CB 1 and UB 1 have to do solely with the registration of exchanges, and do not affect corporations directly. Rule NA 1 has to do with certain information to be given for the month of November 1934, and thereafter, as to ownership in equity securities of temporarily registered companies when such securities are held by officers, directors and beneficial owners of more than $10 \%$ of any class of any equity security other than en exempted security. Form 4, which is enclosed merely for your information, indicates the nature of the report that will have to be made under Rule NA 1.
At a later date, the Commission is expected to issue rules for permanent registration of temporarily registered securities. As soon as these rules are available, the Exchange will send all corporations registered pursuant to Rule JE 1 copies of such rules or regulations for permanent registration. It is also expected that the Commission will issue shortly rules and regulations for registration of new or additional securities. Copies of such rules or regulations, when issued, will be available upon request at the office of the Committee on Stock List

Yours very truly
OMMITTEE ON STOCK LIST, J. M. B. HOXSEY, Executive Assistant.

Leon Cohen and Frank J. Meehan Appointed to Posts on Securities and Exchange Commission.
Joseph P. Kennedy, Chairman of the Securities and Exchange Commission, on Aug. 14 announced the appointment of Leon Cohen and Frank J. Meehan as assistant chiefs of the trading and exchange division, under Commissioner Ferdinand Pecora, who will supervise market trading activities. Mr. Cohen is a former Chicago and New York broker, while Mr. Meehan served as Chief Statistician to the Senate Banking and Finance Committee in its investigation of stock exchange activities.

SEC Praised by Michael J. O'Brien, President of Chicago Stock Exchange.
Following bis conference in Washington Aug. 9 with members of the Securities and Exchange Commission, Michael J. O'Brien, President of The Chicago Stock Exchange, said:

The attitude of the SEC in conference to-day confirms in my opinion the co-operative and conservative intentions of the Commission expressed by Its Chairman, Mr. Kennedy, in his recent public statement.

Jess Halsted, Secretary of the Chicago Exchange, attended the conference on Aug. 9 with Mr. O'Brien.

Short Interest on New York Stock Exchange July 31 Higher Than June 29.
The total short interest exis ling as of the opening of business on July 31, as compiled from information secured by the New York Stock Exchange from its members, was 723,161 shares, the Exchange announced Aug. 11. This compares with 717,241 shares as of June 29.

Brokers' Loans on Montreal Stock Exchange July 31, $\$ 20,032,020$ Compared with $\$ 20,809,233$ June 30.
Loans on securities by member firms of the Montreal Stock Exchange totaled $\$ 20,032,020$ on July 31, according to the monthly report of the Exchange issued Aug. 7. In stating this, the Montreal "Gazette" of Aug. 8 reported that this total contracts with $\$ 20,809,233$ at the end of June and represents a decrease of $\$ 777,213$ for the month. This is the second consecutive decline reported; the June 30 total was $\$ 126,272$ below the May 31 figure of $\$ 20,935,505$. The paper quoted continued:

Since figures on these loans have been compiled, the highest total reported was $\$ 54,991,145$, on Oct. 31931 , and the lowest was $\$ 12,501,411$, on May 41933.
Figures compiled to date follow:


## Conference on Margin Rules Held By Securities and

 Exchange Commission.Administration finance experts conferred in Washington on Aug. 16 on what margins will be required under the Securities Act, effective Oct. 1. United Press advices from Washington to the New York "Journal of Commerce" had the following to say in the matter:
The best prediction is that a $45 \%$ margin will be required. Most New York exchange houses now require a customer's speculative $\$ 500$ and margin requirements of from 25 to $40 \%$.

Members of the Federal Securities and Exchange Commission conferred with Federal Reserve Board members. Chairman Joseph P. Kennedy of the Securities Commission indicated the chief problem was how to deal with trading in over-the-counter securities, which are not subject to Stock Exchange regulations. Frank Altschul, Chairman of the stock listing committee of the New York Exchange, attended the conferences.
Kennedy said attempts would be made to prevent bootlegging of faulty securities.

## Senator Fletcher Denies That Senate Banking Com-

 mittee Will Shortly Resume Inquiry into Banking Practices.Reports that the Senate Banking and Currency Committee shortly was to resume its investigation of banking practices with particular emphasis laid upon activities of insurance companies was denied on Aug 6 by Senator Duncan U. Fletcher (Dem., Fla.), Chairman of the Committee, according to Washington advices to the New York "Journal of Commerce" from which we also take the following:
"We have no idea of going into further investigations at the present time," he declared. "While we have the power to meet at any time to inquire into financial transactions of any kind under the resolution passed last session, we have no intention of having a meeting of the Committee at this time." Ohairman Fletcher said that he had received a number of requests for an investigation of insurance companies but charges of "robbery" and high salaries were so general that "I do not regard them as serious."

## Representative Steagall Reported as Planning to Amend Banking Act-Would Eliminate Branch Banking Provisions.

Representative Henry B. Steagall, of Alabama, in an interview at St. Paul, Aug. 11, was reported as stating that legis lation amending the Glass-Steagall act to curb branch banking would be sought at the next session of Congress. Associated Press accounts from St. Paul added:
The Alabama Democrat, Chairman of the House Banking Committee, came here to address the Minnesota Independent Bankers' Association convention. "The Glass-Steagall Act widened the basis for branch banking," he said "limiting it always, however, to States where State laws permit. I was against The bill represented a compromise.
mind the elimination of the first opportunity to amend the bill. I have mind the elimination of the branch banking provisions.
Mr. Steagall endorsed President Roosevelt's new silver program and de"We have been tiad "immediately contribute to prosperity."
"We have been tied hand and foot and chained to the gold standard," he added.

Return from Abroad of Comptroller of Currency O'Connor Regards Banks on Sounder Foundation than Ever Before.
Comptroller of the Currency J. T. F. O'Connor returning from abroad on Aug. 7 on the French Steamer "Paris" took occasion to state that never in the history of the United States has there been a period when the banks of the country have been "on a more sound foundation than at the present." The "Herald Tribune" of Aug. 8, said:
To prove his conviction as to the excellent condition of American banks, he recalled that the weaker banks have been virtually wiped out. Also he cited the fact thac during the first six months of each year for the last decade there has been an average of 519 bank failures in this country, as against the first half of the present year when there was not a single failure of banking institutions.

In the New York "Times" of Aug. 8 it was stated that Mr. O'Connor, when abroad, conferred with those representatives of the Federal Government in Paris and London who keep in touch with the activities of the big American banks having branches in those cities. In the "Times" Comptroller $\mathrm{O}^{\prime}$ Connor was quoted as saying:
They have to conform to the banking laws in this country and also to the regulations dealing with banking over there. For instance, during the moratorium in this country the American banks kept their branches open in the European cities because if they had closed them they would not have been able to reopen them.

Comptroller of Currency Announces Complete Disposition of National Banks in Boston Federal Reserve District Unlicensed Following Banking Holiday.
J. F. T. O'Connor, Comptroller of the Currency, announced on Aug. 13 that the 92 National banks in the First (Boston) Federal Reserve District, which were unlicensed on March 161933 following the National banking holiday, have been completely disposed of. The Boston District comprises the States of Maine, Massachusetts, New Hampshire, Vermont, Rhode Island and part of Connecticut. Rhode Island, the Comptroller said, had no unlicensed National banks following the general banking holiday. On Aug. 15 the Comptroller released figures showing the disposition of the 92 unlicensed National banks in the Boston District. He said:
Of the 92 unlicensed National banks, with deposits involved of $\$ 167$,171,000 , in the First District, 39 with deposits of $\$ 77,670,000$, were licensed without reorganization plans developed by the Comptroller's Office. Fifty-three were handied by the Comptroller of the Currency. Twenty-six of these, with deposits of $\$ 41,992,000$, were reorganized through a waiver plan; 25 with deposits of $\$ 46,138,000$, were reorganized through Spokane
sales; and two with deposits of $\$ 1,371,000$, were placed in the hands of receivers, plans for reorganization having been disapproved.

The following figures issued by the Comptroller, represent the disposition and location by States of the 92 banks and the respective deposit figures affected:

FIRST FEDERAL RESERVE DISTRICT,


## J. F. T. O'Connor, Comptroller of the Currency, to

 Address Annual Commencement Exercises of American Institute of Banking on Coast-to-Coast Network.Over 200 chapters of the American Institute of Banking Section of the American Bankers Association in towns and cities throughout the United States will hold their annual commencement exercises at the same hour and linked together by radio on the evening of Sept. 4 1934, according to an announcement made Aug. 13 by Charles F. Ellery, President of the Institute. The exercises will be featured in each locality by the delivery of diplomas to this year's Institute graduates, numbering 2,990 in all, and by reception of a nationwide broadcast of an address in respect to banking problems by J. F. T. O'Connor, Comptroller of the Currency, which will be delivered from Washington, D. C., at nine o'clock p. m. Eastern Daylight Saving Time. The address will be carried over 70 or more stations of the National Broadcasting Co. in the United States and Canada. Mr. Ellery's announcement of Aug. 13, continued:

Fifty thousand students, graduates and members of the Institute are expected to participate in the exercises, which are declared to be unique in the educational field, and it is estimated that the kroadcast will be heard by over 100.000 men and women directly interested in banking, assembled in the chapter meetings throughout the Nation. In addition the interest of bankers generally has been enlisted to increase the effectiveness of the
event as a means of promoting public information regarding banking.
Bondholder Brings Suit, Seeking Depose Guaranty Trust Co. as Trustee of Bonds of North German Lloyd Steamship Co.
A suit seeking to depose the Guaranty Trust Co. as American trustee of the $\$ 20,000,000$ issue of the North German Lloyd Steamship Co. was filed on Aug. 3 in the New York Supreme Court by Josephine Cohen. The suit was at first reported to be on behalf of the bondholders, but a statement by the Steamship company on Aug. 5 denied this, adding that holders of $\$ 13,447,000$ of the bonds, constituting more than $84 \%$ of the bonds outstanding, had entered into a readjustment plan with the line and had received new bonds bearing a lower rate of interest on which the interest is currently being paid. The New York "Times" of Aug. 5 outlined the status of the bonds as follows:

The bonds were issued in 1927 in the amount of $\$ 20,000,000$ to finance the construction of the steamers Bremen and Europa, and bore interest at
the rate of $6 \%$ with maturity in 1947. The line defaulted on the interest the rate of $6 \%$ with maturity in 1947. The line defauted on the interest on the bonds on for the exchange of new bonds together with payment of back interest at $4 \%$.
Several suits to collect the full interest due on unpaid coupons on the old bonds have been brought in the municipal courts, some being decided in favor of the plaintiffs and others in favor of the line.

Plans for Loans to Industry Through Federal Reserve Banks Explained by Leslie R. Rounds of New York Federal Reserve Bank to Group of Bankers.
At a meeting, held at the Federal Reserve Bank of New York, of about 150 up-State bankers, Leslie R. Rounds, Deputy Governor of the Federal Reserve Bank of New York, presented an exposition of Federal Reserve policies, methods of procedure and regulations governing charges to be made by the Reserve Bank for discounting and underwriting the so-called direct loans to industry - or working capital loansprovided for under the recent amendment to the Federal Reserve Act. The bankers present at the meeting represented banks of Ulster, Sullivan, Orange, Dutchess, Put-
nam, Rockland and Westchester counties, which comprise Group VI division of the New York State Bankers Association. The meeting was the first of a series of such gatherings which as we reported in our Aug. 11 issue, page 853, were announced Aug. 6 by President Gillespie of the New York State Bankers' Association. At the meeting on Aug. 13, Mr . Rounds stated that under the terms of the recently enacted legislation it is possible for any individual, firm or corporation engaged in industry or commerce to obtain credit for working capital either directly or indirectly from the Federal Reserve System. He cited two ways in which these loans might be arranged: first, by direct application to the Reserve Bank, such application being granted only where the borrower has been unable to obtain credit through the usual sources; or, second, through a bank or financing institution, (a member or non-member of the Federal Reserve System) which institution may, if granting the loan, discount or sell the loan to the Reserve Bank, or obtain a commitment for the future discount or sale of the loan, and may at the same time be relieved of an agreed-upon proportion of the risk, not exceeding $80 \%$. Since these loans are to be granted for working capital purposes the proceeds of the loan must be used either for the acquisition of additional inventory, the manufacture of goods, payment of labor, \&c. The proceeds cannot, generally speaking, Mr. Rounds explained, be used for the acquisition of plant facilities, the building of new plants or for the purchase of machinery and equipment which would be used over a long period of time. He further indicated that it is not contemplated that the proceeds will be used entirely for the purpose of paying off other creditors, or the transfer of loans from other banks. Persona] loans and loans primarily for the purpose of carrying real estate are barred. It was brought out by Mr . Rounds, in explaining further the workings of the plans incident to granting loans that:
If loans submitted are acceptable and in accord with the terms of the Act, the Reserve Bank will immediately purchase them or give a commitment to do so in the future. In the case of loans submitted through banks or financing institutions the rate to be charged the borrower will be determined by the bank or financing institution. The Reserve Bank wiu discount these loans or purchase them, charging $3 \%$ interest or discount on
that portion of the loan upon which the offering bank or financing instituthat portion of the loan upon which the offering bank or financing institu-
tion coitinues to be responsible, and will charge from 4 to $5 \%$ on that tion coit inues to be responsible, and will charge from 4 to $5 \%$ on that
portion of the loan upon which the offering bank or financing institution portion of the loan upon which the offering bank or financing institution
is relieved of risk. If it is desired by a bank to obtain a commitment rather than to immediately sell the loan, the Reserve Bank will make a charge for the commitment not to exceed $2 \%$ upon an annual basis, the charge to be made only upon that portion of the loan upon which the bank or financing institution is relieved of risk. The commitment charge may in certain cases be as low as $1 \%$, and will always be from 1 to $2 \%$, depending upon the length of time the loan is to run, its character, quality of collateral offered, etc.
The commitment charge would run from the date the commitment is given until the loan is paid or matures, or until discounted with or sold to the Reserve Bank, when the commitment charge will stop and the discount rates will take its place. The Reserve Bank is prepared to make a commitment upon this basis and to determine the rates that will be charged at the time the commitment is given. This commitment will hold for the life of the loan.
According to Mr. Rounds it will not be the policy of the Reserve Bank to require of banks a subordination of existing indebtedness to a loan granted by the Reserve Bank, There may be cases of a type where a loan could not be made without a subordination of existing indebtedness. In such cases subordinations may be requested, but it is expected that most loans granted will not require this treatment of existing indebtedness, and the Reserve Bank will be willing to put its money into these businesses on the same basis with bank loans already existing.

In considering the program to be followed in handling applications for these loans to industry, efforts have been made to avoid the setting up of technical rules and regulations. It was pointed out that it is not to be assumed that loans will be granted unless there is a sound and reasonable basis for credit. It was also indicated that a considerable number of applications have already been received and some have been approved; others are under investigation and some of them will be approved, but whether the volume will be sufficient to have any material effect upon the volume of business, it is impossible to determine at present.

The hope was expressed that most of the loans to industry would be made through the commercial banks of the district, since the Reserve Bank has no desire to compete in the field of granting credit, and believes it to be in the interests not only of the banks of the district, but of the borrower as well, to have the borrower deal with his own bank.

Loans to Industry Through the Reconstruction Finance Corporation and Federal Reserve Banks.
Loans to industry to the number of 94 and totalling $\$ 7,000,000$ have been made through the Reconstruction Finance Corporation, it was announced on Aug. 16 by Jesse H. Jones, Chairman of the Corporation.

Mr. Jones indicated, it was stated in the New York "Times," that in many cases those applying for such loans were eager for new capital in their business, but that the business was "all tied up" in financial difficulties. The Washington dispatch to the "Times" added:
The loans granted, he said, were "slow loans," for the most part extended in sums of $\$ 25,000$ to $\$ 50,000$ to "small factories and the like,"
The Federal Reserve Board indicates in its weekly report this week of Reserve banks tha+ industrial advances through the Reserve System total $\$ 214,000$.

## President Roosevelt Confers with Governor Black of Federal Reserve Board and Governor Harrison of Federal Reserve Bank of New York-President also

 Talks with Professor Warren.On Aug. 14, President Roosevelt held a brief conference at Washington with Eugene R. Black, Governor of the Federal Reserve Board and Geroge L. Harrison, Governor of the Federal Reserve Bank of New York. The latter is said to have presented to the President details of his recent visit abroad. Both Messrs. Black and Harrison were guests of the President at tea at the White House, their visit lasting about two hours. It was stated in a Washington account to the New York "Times" Aug. 14, that prior to his tea time engagement, Mr. Roosevelt chatted for half an hour with Professor George R. Warren of Cornell University, who called on the eve of sailing for Europe, where he will attend an international meeting of agricultural economists.

The "Times" dispatch added:
Professor Warren, known as the author of a formula for a "commodity dollar," is a close friend of the President, but no longer is counted as an administration adviser.

Eugene R. Black Tenders Resignation as Governor of Federal Reserve Board-Will Act as "Liaison" Officer Between Administration and Banks-President Roosevelt's Letter Expressing Appreciation of Governor Black's Services.
Eugene R. Black, who had sometime ago made known his intention to retire as Governor of the Federal Reserve Board, tendered his resignation to President Roosevelt this week. While relinquishing that post, Mr. Black, in compliance with the request of President Roosevelt, will act as "liaison" officer between the Government and the banks. His duties in that capacity will be in addition to those as Governor of the Federal Reserve Bank of Atlanta, a post which Mr. Black held before he was called upon by the President to take up the office of Governor of the Reserve Board at the time of the banking emergency. Mr. Black was reported in United Press advices from Washington August 15 a stating that his liaison capacity would have two objectives, viz:
First, explanation of the Administration's banking and monetary policies to the nation's bankers, and, second, explanation of the bankers' roubles to the Administsation
Mr . Black was quoted to the following effect in Washington advices Aug. 15, regarding his new duties:
Mr. Black said that he would leave for Atlanta to-morrow morning and was planning to take up his task of effecting close contact between the banks and the administration immediately. He sald he expected to travel
"om one end of the country to the other.
The President requested me," he added, "to put uhder way an old scheme of mine of a liaison orficer for the banks. It that him a year ago that such a relationship should exist, so that all or he banks would under-
stand the problems faced by the administration in its recovery program, and the government would understand the problems of the banks.'
Mr. Black said that he expected to have personal contact with the Reserve Banks, commercial banks, whether members of the Reserve System or not, insurance companies and other financial institutions.
He cited as major objectives the opening up of the capital markets, the enlarging of credits and the "mustering of the strength of all financial institutions solidly behind the administration's recovery program.

The following is President Roosevelt's letter to Governor Black accepting "with great reluctance" the latters resignation:
I have accepted, with great reluctance, your resignation as Governor of the Federal Reserve Board, effective to-day as requested by you.
And now that you are leaving Washington and returning to Atlanta, where you will reassume the post of Governor of the Federal Reserve Bank You can do much good by presenting the reconportant additional task. Y's Reserve Banks, commercial banks and other financial institutions; by acquainting them with the successive steps taken by the administration which have resulted in the present prosperous condition of these instituions and which make possible their co-operation with the administration in its program of complete business rehabilitation.
I am pleased to think that your position as Governor of the Federal Reserve Bank at Atlanta will give you opportunity to undertake this work
and that that bank, together with the Federal Resreve Board, will cooperate with you in its performance. In order that I may keep full time to time time to time.
1 want also to express to you my deep personal appreciation for the ship of the Federal rendered at all times since you assumed the Governorship of the Federal Reserve Board. The splendid record you have made entintes you to the gratitude, not only of those directly interested in government and banking, but to the millions of bank depositors throughout exercised in the critical times of yot because
The thanks of the entire country should, therefore, be conveyed to you along with this expression of my own personal appreciation. I am thankful also, for the reason that although you are leaving us here in Washington, you still will be as active, or even more active if such is possible, in the discharged of the Atlanta bank's responsibilities and in taking on new duties which will help the whole country

Mr. Black's plans to resign as Governor of the Reserve Board were noted in our issue of May 19, page 3363.

Amendment to Regulations Governing Securities Act of 1933-Federal Trade Commission Extends For a Month Effective Date Applying to Exemption from Registration of Certain Interests in Oil Rights.
The Federal Trade Commission announced on Aug. 14 the amendment of Part IX of its regulations, effective July 1, 1934, which grants temporarily to limited amounts of fractional undivided interests in oil, gas, or other mineral rights, exemption from registration under the Securities Act.
The Commission announcement says:
Part IX, as effective July 1 1934, exempted on certain simple conditions any interests of such character as were sold on or before Aug. 15 1934. By the amendment, the date Sept. 15 is substituted for Aug. 15 . but exemption under this part of the regulations is withdrawn from oil and gas royalties, commencing with Aug. 15.
Leasehold interests, including working interests, may continue to be sold under Part IX of the regulations up to and including Sept. 151934, if the conditions laid down in Part IX are complied with. On the other hand, for oil and gas royalty interests, the only exemption from registration provided by regulations of the Commission (as distinguished from exemptions which may be available in any particular case by reason of the provisions of the Securities Act itself) is contained in Part VIII of the regulations effective July 1 1934, the full text of which is published in Release No. 185. Briefly, Part VIII of the regulations, as explained in that release, requires, among other conditions of exemption from registration, that any dealer offering a non-registered royalty for sale to a member of the public shall furnish to the customer an offering sheet containing certain items of information specifed ine regulations and shall file copies of days days after the conchusion or the sale,
puble text of the regulations pubint IX of the regulations as changed by tha amendment the text to-day and effective Aug. 16 1934, is printed below: "o-day and enfel
"Regulations Exempting Securities of Limited Amounts Pursuant to Section $3 b$ of the Securities Act of 1933.
"The Federal Trade Commission, pursuant to authority conferred upon it by Section $3 b$ of the Securities Act of 1933, finding that registration of the following class of securities is not necessary in the public interest or for the protection of ere the pyblic offerings hereby ount invole or the exempted by Section 3 of the Act:

## PART IX

Fractional undivided interests in oil, gas or other mineral rights (other than fractional undivided oil and(or) gas royalty interests) sold on or before sept. 151934 subject to the following terms and conditions: "' '1. That the aggregate amount of the issue of which the fractional interest offered is a part, calculated on the basis of the price at which such particular fractional interest was first bona fide offered to the public by the offeror claiming exemption, shall not exceed $\$ 100,000$.
"' 2 . That the fractional interest shall not be offered by the offeror at a price of less than $\$ 100$.

Rules and Regulations Governing Registration of Stock Exchanges and Listed Securities-J. P. Kennedy, Chairman of Securities and Exchange Commission, Indicates Questionnaires Will Determine Future Course of Commission.
Rules and regulations governing the registration of Stock Exchanges and of securities listed thereon, were made public on Aug. 13 by the Securities and Exchange Commission. In promulgating these rules the Commission stated that Exchanges desiring to register as "National Securities Exchanges" must fill out applications giving detailed information about their membership, rules and practices. Questionnaires on which the Exchanges are required to supply information incident to their application for registration or exemption from registration under the Securities Exchange Act of 1934 are comprised in the rules and regulations. As to these questionnaires, Joseph P. Kennedy, Chairman of the Commission, stated, on Aug. 13:

We have got to get as much information as we can so we can work out a permanent policy. We've got to get started and we want to know all we permanent poicy. We've got to get started and we want to know ant
Chairman Kennedy also said:
In a large measure, we would have the Exchanges do their own policing. They are in much better shape to do this than to have the Government send in a staff.
We are going to find out by these questionnaires what they have in the
way of rules, and thus determine our future course. It would be advisable
to have uniform rule
It is indicated that registration will not be granted in the absence of compliance with two requirements; one of these has to do with the rules regarding expulsion, dealt with in Paragraph 10 in the questionnaire on membership, while the other is contained in Paragraph 25 in the questionnaire dealing with the "conduct of business." The only two actual rules made by the Commission are those under these two paragraphs, it was noted by the Washington correspondent of the New York "Journal of Commerce," on Aug. 13, who indicated these requirements as follows:

Exchanges are required to comply and enforce "so far as is within its powers," compliance by its members with the provisions of Title I of the Act and ang rules ortitutional rights by the Commission, the Exchange not waiving any, constitutional rights or
the Commission's rules and regulations.
2. Rules must be adopted providing for expulsion, suspension or disciplining of a member for conduct or proceeding inconsistent with just and equiting of a member for conduct or proceeding inconsistent with just and equitSecurities Exchange Act or the Commission's regulations shall be considered securities Exchange Act or the Commission's regulations shall be considered
"conduct or proceeding inconsistent with just and equitable principles of trade."

In the questionnaire relating to the "conduct of business," the information called for has to do with trading, commissions, margin accounts, loans, "pegging" transactions, puts and calls, \&c. In the "Herald Tribune" account from Washington, Aug. 13, it was stated that Chairman Kennedy was at pains to explain that the chief purpose for the registration requirements was to get information as the basis for the formulation of more detailed regulations at a later date. From these advices we also quote:
The Chairman also looked upon the regulations for the temporary registration of listed securities as a relatively simple matter and expressed the opinion there was little or no reason for corporations to withdraw their listings because of the requirements. The temporary registration, open to an earlier date to be announced by the Commission upon 90 days' notice.

## Rules on Foreign Investments.

A third and important phase of the regulations beyond the effort to obtain information, Chairman Kennedy said, lay in provisions made for the protection of American investors in foreign securities, and certain classes of domes. ic securities in corporations now in bankruptey or receivership.
It is provided, in such cases, that the Commission shall determine that specha circumstances exist and authorize temporary registration on applica-放 ary registrations thus provided such securities are exempt from all requiresecurity holders.
In giving consideration to the regulations, Mr. Kennedy said, the members found a problem in this situation. They did not wish to commit the Commission to striking such securities from the lists, which appeared to be the letter of the Act in the case of stocks "without father or mother," or foreign securities.
"The unfortunate thing," he added, "was that we found the foreign securities in the hands of American investors. It was necessary to provide for the recognition of the securities through the Exchanges.
Chairman Kennedy estimated that foreign securities held by Americans amounted to $\$ 5,000,000,000$ in Government bonds and $\$ 1,500,000,000$ in corporation bonds. A sizable amount of railroad stock and bonds is in the same category as the result of acquirement of smaller lines by the larger companies.
In answer to questions as to the effect of the registration requirements on accounting systems, Chairman Kennedy said there was no authority in the Act to require changes in bookkeeping, but nevertheless the Commission has asked "for a great many things" which are bound to result in changes in accounting methods.
The text of the Securities Exchange Act of 1934 was given in our issue of June 9, page 3841. The Securities and Exchange Commission announced as follows, on Aug. 13, the issuance of the rules and regulations:

The Securities and Exchange Commission made public to-day rules and egulations governing the registration of Exchanges and of securities which are listed on them. At the same time it made available forms to be used in Exchanges desiring to registration.
Exchanges desiring to register as "National Securities Exchanges" must fill out applications giving detailed information about their membership, rules and practices. Exchanges wishing to obtain exemption from registration must fill out the same form, but giving also further data which might A security already listed onemption.
A security already listed on an Exchange, or authorized for addition to the list, may receive temporary registration-to expire June 30 1935, or at some earlier date announced by the Commission on 90 days' notice-upon application by the company to the Exchange, which, in turn, is to forward the application to the Commission, and issuers of securities thus registered need file no report to the Commission except those which they make availdirectors and officers of Beginning with the month of November, however, directors and officers of companies whose securities are registered and persons who hold $10 \%$ of any class of equity security which is registered, must file reports for every month during which there is any change in their ownership of the company's equity securities
It is expressly provided that issuers of registered securities shall have 30 days after the announcement of new rules and regulations during which they may withdraw their registrations without being bound by the new ules and regulations.
Certain special classes of securities, such as those of corporations which are in reorganization under Section 77 or $77-\mathrm{B}$ of the Bankruptcy Act, or are in bankruptcy or receivership, foreign governments and foreign corporations, and such other securities as to which the Exchange on which they are listed shall certify, and the Securities and Exchange Commission shall determine, that special circumstances exist, may obtain temporary registration
on application by the Exchange instead of by the issuer. This provision
authorizing action by the Exchange is primarily intended for the protection of investors in such securities the market for which might be seriously ffected unless registration facilities were afforded these classes of securiies. Such requirements, during the period of temporary registration, are exempt from all requirements as to reports either by the issuer or by its directors, officers, and principal security holders.
Copies of the rules and regulations and the forms to be used in applicaions may be obtained on application to the Securities and Exchange Commission, Washington, D. C. They have also been mailed to all Exchanges, so that they will be able to furnish them to corporations whose securities are listed with them.

The rules and regulations follow :

## RULES AND REGULATIONS

Rule A-1. References to Rules and Regulations and to the Act, or to portions thereof. (a) As used in the Rules and Regulations prescribed by the Commission pursuant to Title I of the Securities Exchange Act of 1934, unless the context otherwise specifically requires:
(1) The term "Commission" means the Securities and Exchange Commission.
(2) The term "Act" means Title I of the Securities Exchange Act of 1934.
(3) The term "section" refers to a section of the Securities Exchange Act of 1934.
(4) The terms "Rule" and "Regulation" refer to the rules and regulations prescribed by the Commission pursuant to the Act
(b) Unless otherwise specifically stated, the terms used in the Rules and Regulations shall have the meaning defined in the Act.
(c) A Rule or Regulation which defines a term without express reference to the Act or to the Rules and Regulations, or to a portion thereof, defines such term for all purposes as used both in the Act and in the Rules and Regulations, unless the context otherwise specifically requires.
Rule A-2. Forms.-Registration statements shall be in the form pre scribed therefor by the Commission and in effect upon the date of filing and shall contain the full and complete information required or called for by the several questions, directions, instructions, and other requirements set forth in said form of registration statement. The registration statement shall be on unglazed paper of good quality and of the size prescribed by the Commission ( $81 / 2 \times 13$ ). The text of such registration statement shall be printed or typewritten, where practicable, and be in distinct and easily readable type. All printing, typing or other markings used therein shal be in black. Papers shall not be bound together except on the left-hand side, and shall have a left margin of at least one and one-half inches.

Rule A-H1. Definition of "Issuer."-The term "issuer" in the case of a security registered pursuant to Rule J-E1 means the person on whose application the security was registered.
Rule A-T1. Definition of "Listed."-The term "listed" means admitted to full trading privileges upon application by the issuer or its fiscal agent or, in the case of the securities of a foreign corporation, upon application by a banker engaged in distributing them; and includes securities for which authority to add to the list on official notice of issuance has been granted. Rule A-T2. Definition of "Officer."-The term "officer" means a Presi dent, Vice-President, Treasurer, Secretary, Comptroller, and any other per son who performs for an issuer, whether incorporated or unincorporated, functions corresponding to those performed by the foregoing officers.
Rule C-B1. Registration and Exemption of Exchanges.-Any application for registration or exemption from registration of an Exchange as a nationa securities exchange shall be made on Form 1, accompanied by three copie of the statement and exhibits prescribed by the Commission to be filed in connection therewith.

Rule J-E1. Application for Temporary Registration of Security.-Any security which is listed on an Exchange at the time the registration o such Exchange as a National Securities Exchange becomes effective pur suant to Section 6(e) may be granted temporary registration on such Exchange pursuant to Section $12(\mathrm{e})$ without compliance with the provisions of Section 12(e), (c) and (d) upon the following conditions:
(1) That the issuer or any person who is a successor to the original issuer, or Who has assumed the original issuer's obligations with respect to the security in
question, or who owns or leases property on which such security is a lien, shall file with the exchange at least two signed duplicate originals of an application on Form 2 and such further duplicate originals as the exchange may require (2) That the exchange shall file with the Commission,
one of the signed duplicate originals of such application.

Rule J-E2. Application for Temporary Registration of Special Classes of Securities.-In addition to the provisions of Rule J-E1, any security which is listed on an Exchange at the time the registration of such Exchange as a National Securities Exchange becomes effective, the issuer of which (1) is in process of reorganization pursuant to Section 77 or $77-\mathrm{B}$ of the Bankruptcy Act, (2) is in bankruptcy or receivership, (3) is a foreign government or subdivision thereof, or (4) is a foreign corporation-and such other securities as to which the Exchange shall certify and the Commission shall determine that special circumstances exist justifying the registration of such securities pursuant to this Rule for the protection of investors in such securi-ties-may be granted temporary registration on the Exchange on which it is listed upon the filing of an application with the Commission by the Exchange on Form 3.

Rule J-E3. Exemptions as to Special Classes of Securities.-Under authority of Section 3(a) (12) and Section 12(e), any security which is listed on an Exchange at the time the registration of such Exchange as a National Securities Exchange becomes effective and any issuer of such security shall be exempted from the provisions of Sections 13 and 16, and shall also be exempted from the necessity of applying for temporary registration under Rule J-E1, on condition that upon application of the Exchange on which such security is listed the Commission orders that such security be granted temporary registration in accordance with Rule J-E2. Such security shall, for all other purposes, be considered a security "registered on a National Securities Exchange" within the meaning of the Act.
Rule J-E4. Effective Date of Temporary Registration of Securities. - (a) Registration of a security on an Exchange, for which application has been made pursuant to Rule J-E1, shall become effective at the time the registration of the Exchange as a National Securities Exchange becomes effective or on Oct. 1 1934, whichever date is later, if (1), pursuant to Rule J-E1, the application for registration of such security is received by the Exchange and a signed duplicate original thereof is forwarded to the Commission by the Exchange and received by the Commission on or before Sept. 151934 , and (2) the Commission does not by order deny the application. If the signed duplicate original of the application is not received by the Commission on or before Sept. 15 1934, registration shall becsome effective upon such date as the Commission shall by order determine
(b) Registration of a security on an Exchange, for which application has been made pursuant to Rule J-E2, shall become effective at the time the registration of the Exchange as a National Securities Exchange becomes effective, or on Oct. 1 1934, whichever date is later, if (1) pursuant to

Rule J-E2, the application for registration is received by the Commission on or before Sept. 15 1934, and (2) the Commission does not by order deny the application. If such application is not received by the Commission on or before Sept. 15 1934, registration shall become effective upon such date as the Commission shall by order determine.
Rule J-E5. Duration of Temporary Registration.-Registration of any security which shall have become effective pursuant to Rule J-E4 shall expire at midnight June 30 1935, but the Commission may by rules or regulations or by order cause any registration to expire upon failure of the issuer to register or apply for registration of the security pursuant to Section 12(b), (c) and (d) by such date as the Commission may prescribe by rules and regulations or by order made public 90 days prior to such date ; Provided, That no rule or regulation of the Commission altering or adding to the obligations of any issuer, upon whose application temporary registration has been granted pursuant to Rule J-E1, or of its officers, directors or security holders, shall become effective until 30 days after such rule or regulation has been made public by the Commission, and that such temporary registration shall expire upon the termination of such 30 days if within such period the issuer makes request therefor to the Commission.
Rule K-C1. Reports by Issuers of Securities Registered Under Rule J-E1. -Every security registered pursuant to Rule J-E1 and the issuer thereof shall be exempt from the provisions of Section 13 upon condition that the issuer mails to the Exchange and in triplicate to the Commission copies of all reports and financial statements which are made available to security holders and/or the Exchange, at the time they are so made available.
Rule N-A1. Reports Under Section 16(a).-All securities temporarily egistered pursuant to Rule J-E1 shall be exempted securities for purposes of Section 16 (a) up to and including Oct. 31 1934. For every month subsequent to October 1934 every person who at any time during such month has been directly or indirectly the beneficial owner of more than $10 \%$ of any class of any equity security (other than an exempted security) which is egistered on a National Securities Exchange, or a director or an officer of the issuer of such security shall, if there has been any change during such month, in his ownership of any equity security of such issuer, whether regisered or not, file with the Exchange a statement on Form 4 (and a dupliate original thereof with the Commission) indicating his ownership at the cose of the calendar month and such changes in his ownership as have ccurred during such calendar month. Such statements must be received by the Commission and the Exchange on or before the 10th day of the nonth following that which they cover
Rule U-B1. Documents to Be Kept Public by Exchanges.-Upon action the Commission granting an Exchange's application for registration or exemption, the Exchange shall make available to public inspection at its offices during reasonable office hours a copy of the statement and exhibits iled with the Commission (including any amendments thereto) except those portions thereof to the disclosure of which the Exchange shall have filed bjection pursuant to Rule U-B2, which objection shall not have been overuled by the Commission pursuant to Section 24(b).
Rule U-B2. Objections to Public Disclosure of Material Filed with Exchange and/or Commission.- (a) If any person filing an application, report, or document with the Exchange and/or the Commission under any provision of the Act wishes to object to the disclosure of the information contained therein, he shall file that portion of the application, report, or document which contains such information separately from the remainder and shall plainly mark it "confidential," taking care that the other portions of the application, report, or document that is filed shall contain none of the information to the disclosure of which objection is made. He shall also, at the time of such filing, file with the Commission written objection to such disclosure which (1) shall identify that portion of the application, report, or document to the disclosure of which objection is made, (2) shall state the reasons why disclosure thereof is not in the public interest, and (3) may request a hearing on the question of disclosure.
(b) Until and unless the Commission determines that such information shall be publicly disclosed, it will be kept confidential.

## New Offering of $\$ 75,000,000$ or Thereabouts of $182-\mathrm{Da}$

Treasury Bills-To Be Dated Aug. 221934
On Aug. 16 Henry Morgenthau Jr., Secretary of the Treasury, announced a new offering of Treasury bills in amount of $\$ 75,000,000$ or thereabouts, to be dated Aug. 22 1934. They will be 182 -day bills; and will be sold on a discount basis to the highest bidders. Tenders will be received at the Federal Reserve banks, or the branches thereof, up to 2 p. m., Eastern Standard Time, Monday, Aug. 20. Tenders will not be received at the Treasury Department, Washington. The Treasury bills will mature on Feb. 20 1935, and on the maturity date the face amount will be payable without interest. The accepted bids will be used in part to retire an issue of similar securities in amount of $\$ 50,457,000$, maturing Aug. 22. Secretary Morgenthau's announcement of the offering also said:
They (the bills) will be issued in bearer form only, and in amounts or denoms. of $\$ 1,000, \$ 10,000, \$ 100,000, \$ 500,000$ and $\$ 1,000,000$ (maturity value).

No tender for an amount less than $\$ 1,000$ will be considered. Each tender must be in multiples of $\$ 1,000$. The price offered must be expressed on the basis of 100 , with not more than three decimal places, e.g., 99.125 Fractions must not be used.

Tenders will be accepted without cash deposit from incorporated banks and trust companies and from responsible and recognized dealers in invest ment securities. Tenders from others must be accompanied by a deposit of $10 \%$ of the face amount of Treasury bills applied for, unless the tender are accompanied by an express guaranty of payment by an incorporated bank or trust company.

Immediately after the closing hour for receipt of tenders on Aug. 201934 all tenders received at the Federal Reserve banks or branches thereof up to the closing hour will be opened and public announcement of the acceptable prices will follow as soon as possible thereafter, probably on the following morning. The Secretary of the Treasury expressly reserves the right to reject any or all tenders or parts of tenders, and to allot less than the amount applied for, and his action in any such respect shall be final. Those submitting tenders wil pe advised of the acceptance or rejection thereor. Pay Aug. 221934
The Treasury bills will be exempt, as to principal and interest, and any gain given from the sale or other disposition thereof will also be exempt, from
other disp, and except estate inheritance taxes. No loss from the sale or other disposition of the Treasury bills shall be allowed as a deduction, or by brwise recognized, for the purposes of any tax now or hereafter imposed y the United States or any of its possessions.

Tenders of $\$ 75,320,000$ Accepted to Offering of $\$ 75,000$, 000 or Thereabouts of 182 -Day Treasury Bills Dated Aug. 15-Bids of $\$ 201,491,000$ ReceivedAverage Rate $0.25 \%$
Announcement that $\$ 201,491,000$ in tenders had been received to the offering of $\$ 75,000,000$ or thereabouts of 182-day Treasury bills, dated Aug. 15 1934, was made on Aug. 13 by Henry Morgenthau, Jr., Secretary of the Treasury. Secretary Morgenthau said that $\$ 75,320,000$ of the tenders were accepted. The bids to the bills, which mature on Feb. 13 1935, were received at the Federal Reserve banks and the branches thereof up to $2 \mathrm{p} . \mathrm{m}$., Eastern Standard Time, Aug. 13. The offering, announced on Aug. 9 by Secretary Morgenthau, was referred to in our issue of Aug. 11, page 854. The Secretary's announcement of Aug. 13 continued:
The accepted bids ranged in price from 99.949, equivalent to a rate of about $0.10 \%$ per annum, to 99.848 , equivalent to a rate of about $0.30 \%$ per annum, on a bank discount basis. Only part of the amount bid for at the latter price was accepted. The average price or Treasury bills to bs issued is 99.875 and the average rate bank discount basis.
The average rate of $0.25 \%$ per annum, brought by the bills dated Aug. 15, compares with rates at which recent issues sold of $0.12 \%$ (bills dated Aug. 8); $0.09 \%$ (dated Aug. 1), and $0.07 \%$ (dated July 25); the $0.25 \%$ rate is the highest since early March at which time an issue, dated March 7, sold at a rate of $0.43 \%$.

Value of Commercial Paper Outstanding as Reported by New York Federal Reserve Bank $\$ 168,400,000$ July 31, as Compared with $\$ 151,300,000$ June 30. The Federal Reserve Bank of New York issues on Aug. 17 the following announcement showing the commercial paper outstanding on July 31:
Reports received by this bank from commercial paper dealers show a total of $8168,400,000$ of open market commercial paper outstanding on July 311934
Below we furnish a record of the figures since they were first reported by the bank on Oct. 31 1931:


| 1933- |  | 1932- |  | 1931- |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Dec. 31 | . \$108,700,000 | Dec. 31. | \$81,100,000 | Dec. 31. | \$117,714,784 |
| Nov. 30 | - 133,400,000 | Nov. 30 | 109,500,000 | Nov. $30-$ | 173,684,384 |
| Oct. 31. | .. 129,700,000 | Oct. 31 | 113,200,000 | Oct. | 210,000,000 |
| Sept. 30 | .- 122,900,000 |  | 110,100,000 |  |  |
| Aug. 31 | - 107,400,000 | Aug. 3 | 108,100,000 |  |  |

## Receipts of Hoarded Gold During Week of Aug. 8,

 $\$ 765,873-\$ 67,603$ Coin and $\$ 698,270$ Certificates.Figures issued by the Treasury Department on Aug. 13 indicate that gold coin and certificates amounting to $\$ 765,872.76$ was received during the week of Aug. 8 by the Federal Reserve banks and the Treasurer's office. Total receipts since Dec. 28 1933, the date of the issuance of the order requiring all gold to be returned to the Treasury, and up to Aug. 8 , amount to $\$ 96,446,031.75$. The figures show that of the amount received during the week ended Aug. 8 $\$ 67,602.76$ was gold coin and $\$ 698,270$ gold certificates. The total receipts are shown as follows:

|  | cola Cotn. |  |
| :---: | :---: | :---: |
| Week ended Aug. 8 | \$66.602.76 | S690,270.00 |
| Total to Aug. 8 | 28,789,447.75 | \$65,734,590.00 |
| Week ended Aug. 8 . | \$1.000.00 | \$8,000.00 |
| Recelved previou | 249,994.00 | ,663,000.00 |
| Total to Aug. | 0 | 31,671,000 |

Nold bars deposited with the New York Assay Office to the amount of 200,572.69 previously reported.

## Treasury Purchases of Silver Totaled 254,457.94 Fine

 Ounces During Week of Aug. 10.According to figures issued Aug. 13 by the Treasury Department, $254,457.94$ fine ounces of silver were received by the various United States mints during the week ended Aug. 10 from purchases made by the Treasury in accordance with the President's proclamation of Dec. 31 1933. The proclamation, which was referred to in our issue of Dec. 23, page 4440, authorized the Department to buy at least 24,000,000 ounces annually. Of the amount purchased during the week of Aug. 10, 3,252 fine ounces were received at the Denver Mint and 251,205.94 fine ounces at the mint at San Francisco. During the previous week, ended Aug. 3,
the Department purchased 118,307.09 fine ounces. The total weekly receipts by the mints since the issuance of the proclamation are as follows (we omit the fractional part of the ounce):


President's order nationalizing silver, was referred to in our issue of Aug. 11, page 860. With regard to the ruling of the Governors on the settlement of contracts, the following announcement was issued:
The Board of Governors of Commodity Exchange, Inc. announce that pursuant to the powers reserved in Section 92 of the by-laws of the Exchange, it has declared the existence of an emergency resulting from the executive order of the President, nationalizing silver; and accordingly, all 1934, at the price of 49.96 cents per ounce, 999 fine, for all months of delivery Outstanding transferable notices have been ordered withdrawn divery. Oution going, at a meeting held on Aug. 10 1934, was as follows:
Whereas, By executive order, issued Aug. 9 1934, the President of the Silver $\mathbf{P}$ Whereas, Trading in silver futures contracts on Commodity Exchange, Whereas, The issuance of said executive order and the suspension of Whereas, The issuance of said executive order and the suspension of
trading in silver futures contracts has created an extraordinary situation
wherein a rivid enforcement of contracts wherein a rivid enforcement of contracts generally would be grossly at variance with just and equitable principles of trade and the public interest,
Now, therefore be it resolved. made on Commodity Exchange, Inc., irrespective of the delivery month, shail be settled and liquidated as of Aug. 9 Pr34, at the price of 49.96 cents per ounce, the nominal closing and settlement price posted by the Exchange
and the Commodity Exchange Clearing Association, Inc., on said date.

In its issue of Aug. 12 the New York "Times" stated:
The great silver market that resulted after the inauguration of President Roosevelt came abruptly to an end last week when nationalization of the metal was proclaimed.
In its four years, one month and 26 days of existence, trading in silver futures on the Commodity Exchange here reached $2,680,125,000$ ounces. Of the total, $2,033,600,000$ ounces were traded from April 1 1933, to May 31 1934, alone.
At to-day's Government price of 50.01 cents for silver 1,000 fine, which is 49.96 cents an ounce for standard bullion, the silver traded in on the Roosevelt market would be worth $\$ 1,016,800,000$. Much of the metal, however, passed and repassed through supply in this country is estimated never to have exceeded $250,000,000$ unces in the last year or so.
The Government acquired substantially more than half the floating supply of silver in the United States at prices ranging from 45 to 47 cents, and only last week it was buying the metal at between 47 and $491 / 2$ cents nas was the only logical wance.
little as 50 cents an ounc
Announcement was made on Aug. 10 by Handy \& Harman, who for years have established the daily spot price, that they expected to continue to quote the New York official price daily as they had done for more than 50 years. "Industrial transactions will continue to be based upon this quotation," the firm said.

## Mexican Views as to United States Silver Nationaliza-

 tion-Central Bank Optimistic.Indicating that Mexican financiers and economists appear to believe that President Roosevelt's nationalization of silver will benefit Mexico, since they contend that additional silver to complete the President's program will have to be bought outside the United States. A cablegram Aug. 11 from Mexico, D. F., to the New York "Times," added in part:
Agustin Rodriguez, President of the Bank of Mexico and charged with regulation of the dollar-peso quotation, commented as follows to-day:
Speaking generally, I would guess that if the future value of silver
becomes stable, the American Executive's proposal will result beneficially or us.
Antonio Espinosa De Los Monteros, one of Mexico's greatest specialists on monetary questions, said President Roosevelt had taken "another of his audacious steps which have signaled him as one of the most revolutionary rulers of our time.
He continued:
On this occasion it is nationalization of silver. Many may believe that On this occasion it is nationalization of silver Many may believe that
the Roosevelt action means inflation or a bimetallic system, others that the the Roosevelt action means inflation or a bimetalic system, others that the
United States has adopted "silver-plated gold."
What is certain is that President Roosevelt is reflecting the force of his What is c
personality I think President Roosevelt is seeking a new method to inject fres blood into the economic body of his country, which has not yet sufficient red corpuscles despite the many tonics he has so far applied.

## Senator Wheeler Urges Free and Unlimited Coinage of Silver.

Free and unlimited coinage of silver was urged in a Nationwide radio address by Senator Burton K. Wheeler, of Montana on Aug. 12. The address was broadcast from Spokane, Wash. The speaker pictured the Nation as faced with the alternative of free coinage of silver or great inflation. According to Senator Wheeler the principal effect of nationalization, he said, would be "a slight inflation" because holders of silver are required to turn it into cash. The Government has merely taken over silver from the hands of speculators, he said:

Pointing to remonetization of silver as the salvation of American unemployed, Senator Wheeler (we quote from Associated Press advices from Montana), said:

If we remonetize silver, it would prevent manufacturers in Japan and in Chnese ports from dumping their manufactured goods into the United States over our tariff walls, and it would make it impossible for them to take away our markets in South and Central America and throughout the world. It would open our factories
It would make it possible, in my judgment, to take thousands of people off relief and put them into legitimate industry. This, for the reason that
it would not only raise the price of silver, and so raise the cost of production to competitors in silver-using countries, but would open new markets for goods, put fresh life into our economic system, and bring happiness and prosperity to all mankind.
Remonetization of silver, as a matter of fact, would do more to help the financial group in the East who have so violently opposed it than any other the working man.
In my judgment we are faced with a situation where we are either going to have a paper inflation, an unsound credit inflation, or we are going to have remonetization of silver
President Roosevelt has done more than any other President in the last 40 years for silver. I admire him for his stand and I feel confident that when the prejudice against silver in the East breaks down and men and women of America become more conscious of the fact that this is a money panic, the Administration will recognize more and more the advisability of opening the mints to the free and unlimited coinage of silver.
Instead, however, of doing something for silver I want to give silver a chance to spread sunshine where gloom exists to-day-to bring work to millions who are now on relief-bring smiles back to women and children of America-give courage to those who are reputedly losing it

Treasury Takes Over Silver Bullion Under Nationalization Proclamation-Explains Confusing Points in New Policy-Trading in Silver Futures at Record Pace in London-Correspondence Between President Roosevelt and Secretary of the Treasury Morgenthau on Silver Program Made Public.
The Treasury took over this week the first silver bullion nationalized by President Roosevelt's Executive Order of Aug. 9. The proclamation nationalizing silver was given in our issue of Aug. 11, pages 858 and 859 . With trading in silver futures suspended on the Commodity Exchange, Inc., interest in the silver market was transferred to London, where it was reported that all-time records for volume were set. Silver rose steadily in London, and on Aug. 15 was quoted at $213 / 4 \mathrm{~d}$. an ounce, the highest price since 1929.
President Roosevelt said at a press conference on Ang. 15 that only coincidence accounted for the issuance of the order nationalizing silver almost simultaneously with his speeck at Green Bay, Wis., on Aug. 9 promising a broader "New Deal." The President's comments at the press conference were thus referred to in Washington advices Aug. 15 to the New York "Times"
The speech and the order, he declared, were unrelated. The Green Bay speech was completed only a few hours before delivery, he explained, and the silver order was prepared before he left on his vacation voyage. It had been arranged, he said, to hold the order until silver reached 49.75 cents an unce in the open market.
This, he said, was because under the Silver Purchasing Act the Government was limited to a price of 50 cents an ounce in purchases. The order was to avoid payment above that price if heavy purchases by the Government sent quotations upward.
Treasury officials on Aug. 11 explained that the issue of approximately $\$ 80,000,000$ in silver certificates against the entire stock of free silver in the Treasury prior to the Silver Purchase Act, valued at $\$ 1.29$ an ounce, was in accordance with the requirements of law. They also said that legaily it was impossible to levy a tax of $50 \%$ on all profits from silver transactions of those who turned in their bullion to the Ireasury under the nationalization order. A Washington dispatch of Ang. 11 to the New York "Herald Tribune" outlined the situation, as described by the Treasury, as follows

They said that in nationalizing silver the Government was exercising the power of eminent domain and was therefore under the Constitutional requirement to pay just compensation. The price of 50.01 an ounce was fixed as ust compensation.
They explained that it would be unconstitutional to attempt to reduce this compensation to any particular individuals or group of individuals by taking part of it back in a special tax. Without doubt, they said, the courts would old that an attempt to apply such a tax was an attempt at evasion of an explicit provision of the Constitution. They readily agreed that some buyers filver might have thought of this point or had it brought to their attention by their lawyers.
On the other hand, there was no assurance that the Treasury would ever use its power to nationalize silver. It could have carried on its entire silver purchase program by the method of purchase instead of by nationalizing. They expressed absolute confidence that there had been no "leak" of informa tion indicating the intention to nationalize-at any particular time, at any particular price, or at any time or price.

## Issuance of Silver Certificates.

As for the issuance of silver certificates, Treasury officials pointed out that the legal requirements governing the silver acquired under the silver purchase act and that in the Treasury prior to the act were quite different. Under the statute of 1838 all silver certificates have been issued against silver dollars issued and re-deposited in the Treasury, valuing the silver at $\$ 1.20$ an ounce, regardless of cost. Under this law, the Government has issued about $\$ 500,000,000$ in silver certificates and has collected a seigniorage of more than $\$ 300,000,000$. In fact, the total seigniorage collected by the Treasury for all coinage since 1874 is about $\$ 387,000,000$.

The Thomas amendment to the Agricultural Adjustment Act of 1933 em powered the Government to receive silver in payments on war debts at a value of 50 cents an ounce and to issue silver certificates against the total cost of the silver so received in bullion form. A few certificates were issued, but Treasury officials decided that the theoretical effect was to repudiate the outstanding eilver dollars and silver certificates which were backed by less than half as much silver per dollar unit.

They, therefore, inserted in the Gold Reserve Act, passed in January, a clause authorizing the President to issue silver certificates against all free silver, in any form, in the Treasury, terms "substantially in conformity" with the law governing existing silver certificates, with certain exceptions. In March the Treasury began to retire the outstanding Thomas certificates
as rapidly as they came in, with a view to issuing certificates against the foreign debt silver on the old standard basis.
Then, on June 14, the President instructed the Secretary of the Treasury to issue certificates against all the old free silver in the Treasury. There were about $\$ 10,000,000$ in free silver dollars and about $62,000,000$ ounces of silver bullion, consisting of foreign debt silver, newly mined domestic silver and the seigniorage thereon, acquired at $641 / 2$ cents an ounce under the Executive order of December 21, and silver for subsidiary coinage and from the melting down of old coins.

These $62,000,000$ ounces of silver bullion cost the Government about $\$ 46,900,979$. In conformity with the old law about $\$ 80,000,000$ in silver certificates will be issued against this silver, the Treasury netting about $\$ 33,000,000$ in seigniorage
The new silver acquired under the silver purchase act will be handled, for the present, at least, in a different manner. The Treasury is required to issue certificates only up to the total cost of the silver, although it may, at its discretion, issue certificates against the total volume of new silver acquired, revalued at $\$ 1.29$ an ounce

## Method of Handling New Silver.

The method of handling the new silver was explained by an official in this way: Suppose that the Government buys $1,000,000$ ounces of silver at 51.6 cents an ounce. The total cost will be $\$ 516,000$, and the Treasury is ounces of silver will be required certificates. At $\$ 1.29$ an ounce, 400,000 tificates. The cost of that 400,000 ounces was $\$ 206,000$. The difference between $\$ 206,000$ and $\$ 516.000$ is $\$ 310,000$. The latter figure is seigniorage and will be entered as such under the receipts column in the Treasur statement. The Treasury will have left 600,000 ounces of silver which cost $\$ 310,000$. This will be carried at cost under the free silver bullion item If later the Treasury should use its discretionary power to issue silver cer tificates against this silver, it could issue $\$ 774,000$ in additional certificates and pocket an additional seigniorage of $\$ 466,000$. From the whole opera tion, in two stages, it would net a seigniorage of about $\$ 777,000$.

The Treasury Department on Aug. 13 made public corvespondence between President Roosevelt and Secretary of the Treasury Morgenthau relating to the silver program. A Washington dispatch of Aug. 14 to the New York "Times" contained the following abstract of this inter-change of communications:

The first letter, dated June 14, was sent by Mr. Roosevelt to Mr. Morgenthau. It authorized the issuance of silver certificates in denominations of $\$ 1$ $\$ 5, \$ 10, \$ 20$ and $\$ 100$ "against any and all silver bullion or standard silver dollars now in the Treasury not held for redemption of any outstandin silver certificates.'
This silver constituted about $62,000,000$ ounces, including that acquired from foreign governments on war debts under the Thomas amendment, from the newly-mined product and from other silver that had accumulated in the Treasury from time to time, which had not been used as the basis for silve ertificates.
Mr. Morgenthau explained that it had been considered advisable to clean up the "odds and ends" of accumulated silver before launching the program of the issuance of silver certificates under the Silver Purchase Act.

Certificates Are Ordered.
With the approval of Mr. Roosevelt, Mr. Morgenthau instructed the Treasurer of the United States on Aug. 13 to issue silver certificates in denomina tion of $\$ 1, \$ 5, \$ 10, \$ 20$ and $\$ 100$ "against silver in the Treasury not then held for redemption of any outstanding silver certificates, and in a face amount equal to the cost of the silver heretofore or hereafter purchased under the authority of Section 3 of such act [Silver Purchase Act], whether purchased from the stabilization fund constituted by Section 10 of the Gold Reserve Act of 1934 or from other sources.
"The portion of the foregoing silver not held for redemption of the silver ertificates referred to shall be added to the monetary stocks of the United States and held as bullion in the general fund of the Treasury, but shall be carried on the books of the Treasury at cost," Mr. Morgenthau informed the Treasurer.
The Treasury reiterated that the excess bullion deposited in the Treasury would not constitute seigniorage or profit until silver certificates had been ssued against it at \$1.29 an ounce.
President Roosevelt then on Aug. 13 sent a letter to Secretary Morgenthau authorizing the issuance of silver certificates against silver in the Treasury "not then held for redemption of any outstanding silver certificates, and in a face amount equal to the amount returned for silver received at the United States mints and assay offices on and after June 15 1934, whether under he proclamation of Dec. 21 1933, or under the proclamation of Aug. 9 1934."

Silver Entered at Cost.
The President added:
"Pursuant to the authority vested in me by Section 7 of the Silver Purchase Act of 1934, I hereby direct that such portion of the foregoing silver as is not held for the redemption of silver certificates shall be added to the monetary stocks of the United States and held as bullion in the general fund Mr Treasury, but shall be carried on the books of the Treasury at cost." he Treasury so fisclosed that under the executive order of Dec. 211933 veek ended Aug. 10, 254,457 ounces were received, including 3,252 ounces at the Denver Mint and 251,205 ounces at the San Francisco Mint.

## Constitutionality of Law Suspending Gold Payments

Challenged Before United States Supreme Court.
The constitutionality of the law suspending gold payments was attacked in a suit brought before the United States Supreme Court on Aug. 8, when Norman C. Norman petitioned for a review of a New York Supreme Court decision which upheld a lower court ruling that he was not entitled to payment in gold of interest on a $\$ 1,000$ bond of the Baltimore \& Ohio Railroad. United Press advices from Washington on Aug. 8 summarized the history of the case as follows:
Norman's petition declared that on Feb. 1 1934, he presented a bond coupon and asked for payment in gold as specified in the bond. According to the petition, the face value of the coupon was $\$ 22.50$, but its equivalent Norman said have amounted to $\$ 38.10$. the refusal has been upheld. He declared that payments of billions of
dollars on private obligations are involved and that the New York decision should be reviewed on the ground that the court decided a Federal question of substance not previously determined by that court.
Norman declared also that Congressional abrogation of gold clauses deprived him of property without due process of law by impairing the obligation of his contract with the railroad.

Cuban Gold Ruling-Obligations Made Prior to May 23
Decree May Be Paid in United States Currency.
From the "Wall Street Journal" of Aug. 13 we take the following from Havana:

The Cuban Cabinet has modified the decree law on gold, maintaining prohibition of exports and the purchase of gold by the Treasury at $\$ 35$ per ounce, and has ruled that obligations payable in gold which were made prior to the issuance of Deree No. 244 on May 23 may be paid in American currency.
At the Cabinet meeting it was agreed to reduce by $50 \%$ the taxes on matches and, during a 30-day period, the import duties on pasteboard will be reduced $50 \%$. It was also agreed to suspend during a period of 20 days auctions of properties or securities as a first step toward extension of a moratorium.
The Cabinet has created a high economic council and three commissions consisting of representatives of commerce and industry to study tariffs, money, banking and taxes.
An explanation was given on the decree law on silver coinage that silver bills will bear a guarantee of $100 \%$ of coined money and that the bills will be redeemable without limit upon request of the holder.

## Message of President Roosevelt Read to G. A. R. En-

 campment by Secretary of War Dern-Executive Says American People Have Faced Depression with Solidarity.Secretary of War Dern on Aug. 15 read to the 68th annual encampment of the Grand Army of the Republic, at Rochester, N. Y., a message from President Roosevelt in which he declared that the people of the United States have met the problems of the depression with remarkable solidarity. The President added that the G. A. R. members are "fortunate, indeed, to have lived to see the end of sectionalism and the final healing of the scars of conflict and the achievement of a true unity of National purpose." The text of the President's message follows:
Had circumstances permitted, I would have been with you to-day in person. This being impossible, I have asked the Secr
add to his own message to you a personal word from me,
You have lived to see the Nation face the piofound problems of an unYou have lived to see the Nation face the piofound problems of an un-
precedented world-wide depression which has overthrown the government of many another nation. How deep must have been your pride to see with what solidarity our united people met the demands of these difficult years.
You are fortunate, indeed, to have lived to see the end of sectionalism and the final healing of the scars of conflict and the achievement of a true unity of national purpose.

President Roosevelt Confers with Government Officials on Drought Relief-No Fear of National Food Shortage He says but Warns Against Profiteering in Food or Grain Costs-Lack of Live Stock Feed Serious.
President Roosevelt held a series of conferences this week on the general relief and drought situation, while officials of the Department of Agriculture sought means to avert an undue rise in food prices this fall and winter and to prevent profiteering in connection with the increases that the admitted are inevitable. At a White House press conference on Aug. 15 the President asserted that the Administration will not tolerate profiteering in foor or grain prices. He declared that there is no fear of a National food shortage, and added that there is no excuse for price manipulation and that those who attempt such a practice will be held responsible by the Federal Government. He remarked that the Government is watching operations on grain and produce exchanges throughout the Nation, in order to prevent excessive speculation in commodities which might have the effect of increasing prices abnormally

Those who participated in a conference at the White House on Aug. 15 included Secretary of Labor Perkins, Secretary of Agriculture Wallace, Secretary of the Interior Ickes, Assistant Agricultural Adjustment Administrator Cristgau, Acting Federal Emergency Relief Administrator Williams, and Assistant FERA. Administrator Westbrook. Mr. Wallace on Aug. 15 stressed the shortage of live stock feed supplies, which he said is serious. He declared, however, that there is no cause for worry so far as human needs are concerned.

We quote from a Washington dispatch of Aug. 15 to the New York "Journal of Commerce" regarding the President's comments at his press conference on that date:

Every effort will be made to supply cash employment of some kind to drought victims. It is pointed out that such employment must necessarily come from "public" industries, since a great part of the drought ravaged area is far below other sections of the country in number of privately supported industries. Aubrey wiliams, acting chier of the FERA., a participant in to-day's conference, explained that these pubic projects include proximately 750,000 workers are already employed on this type of project. prosaid.

Possibility of Government purchases of Canandian grown hay for distribution in the drought areas was expressed by President Roosevelt. It was pointed out, however, that the duty on imported hay would not be removed except in the case of Government purchases.
The President to-day stated that it was the task of the Agricultural Adjustment Administration in view of present conditions to strive for an adequate crop surplus which could not be controlled by unscrupulous "chiselers" He pointed out that the need for "bolstered" prices does not mean the type of grain price inflation as practiced last year when wheat rose to $\$ 1.28$ a bushel. Such methods, the chief executive declared, would definitely harm the farmer at this time.
The President also directed attention to the theory frequently advanced by Secretary Wallace. A plan for an "ever normal" grainery, such as those used by the ancient Egyptians. In addition to simply storing grains in favorable seasons against coming drought, however, the Secretary envisioned loans to farmers on these stored commodities
on the market value of the stored product.
In explanation of the food situation, the Department of Agriculture it was noted in a Washington dispatch Aug. 16 to the New York "Times"

We have a prospective supply large enough to meet a verage domestic demand for grain products, fluid milk and cream, citrus fruits and vegetables (except potatoes and the dried legumes), sugar (after allowance is made for quota imports), and vegetable shortenings. Ordinarily, these foods constitute a large share of
and about $77 \%$ of the protein.
"We will probably have from 90 to $95 \%$ of the average domestic supply of potatoes, the dried legumes, fruits (other than citrus), poultry and eggs, lard, and probably butter. cheese, evaporated and condensed milk. Ordithe American diet
"Ir the case of vegetables and fruit, most of the deficiency can be made up by careful observation of what we have, and reductions in the usual spoilage and waste. In some crops there will be a surplus, as for example, a probable $20 \%$ surplus in tomatoes. For all canning crops, the probable pack is $16 \%$ above that of last year. Proper preservation of these surpluses, where they occur, will offset some of the shortages of fresh vegetables else where.'

## James A. Moffett, Federal Housing Administrator, Ad-

 vises President Roosevelt Banks Are Co-operating in Housing Program-Promotion of Home Repair and Modernization Plans.What the leading New York banks are giving their support to the Administration's Housing program, was made known to President Roosevelt on August 11 by James A. Moffett, Federal Housing Administrator. To quote from a Washington account Aug. 11 to the New York "Herald Tribune" Mr. Moffett brought word to the President that the big New York banks, not usually concerned with "character" or housing loans, had adopted the Government's program as "sound" and were communicating their attitude to banking correspondents throughout the country. On the same date the New York "Times" reported as follows from Washington: "Leading New York banks have adopted our program and have notified, us that they are wiring their correspondents throughout the country," Mr. Moffett said after leaving the White House. "They are endorsing our
program. They think it is sound."
Mr Mrent
has received from has received from one group of New York state savings and loan associations, acceptances on 15,500 jobs av
"We were also told," he said, "that
tions) have funds for 50,000 more jobs."
From Washington Aug. 16 the correspondent there of the New York "Journal of Commerce" stated that co-operation in making loans to home owners participating in the Government's billion dollar housing campaign has been promised by 1,131 banks throughout the country, the Federal Housing Administration announced. The further Washington advices to the paper indicated continued:
These banks, according to the announcement, have aggregate financial resources of $\$ 8,131,980,000$ and are located in forty-six States and the District of Columbia. Each has signed a contract to make insured "character" loans of from $\$ 100$ to $\$ 2,000$ for home modernization repairs.
New York headed the field with 200 banks in that State purportedly signing contracts. Twenty-one of these banks were found in New York City; it was said. Arizona and Idaho are the two States not included in the list.

Seeks End of Confusion.
Meanwhile the Housing Administration is attempting to clear up all misunderstanding surrounding the program. Following are some of the corrections pointed out to-day
There has been some confusion in the matter of the maximum charge permitted on modernization loans as expressed in Paragraph 3 of the recently issued regulation. Reference has been made mistakenly to this charge as interest, whereas it comprehends not interest alone but also the expenses of the investigation, extra bookkeeping, collecting the installments, ete.-in short, all financing charges of "whatever nature which may be made in connection with a time payment transaction.'
The charge also makes allowance for the fact that the borrower is not required to maintain a deposit account as is invariably necessary in applying for ordinary bank credit.

## Based on \$5 Discount.

As provided in the regulations, the maximum amount of charges that a financial institution is permitted to make for an insured modernization oan is based on $\$ 5$ discount for each $\$ 100$ on a one-year note to be paid in regularly the ratio of gross charge these installments are being mad .0972 per annum, or about 8c per month for each $\$ 10$ borrowed.
This, it is emphasized, is the maximum permitted by the Federal Housing Administration, no matter what is the size of the note, the months it has to run, the number of installments provided for or how the charges are collected.

On Aug. 12 it was stated that virtual completion of the organization to promote the Government's $\$ 1,000,000,000$ home modernization and renovation campaign was announced by Mr. Moffett, and Donald R. Richberg, executive director of the National Emergency Council. From the "Herald Tribune" Washington dispatch Aug. 12 we take the following:
Mr. Moffett, who conferred on the problem with President Roosevelt yesterday, explained that this phase of the housing program would be
chiefly a sales promotion effort. Its function in the program is to chiefly a sales promotion effort. Its function in the program is to stimulate
quickly the employment of men and facilities in the deeply quickly the employment of men and facilities in the deeply depressed construction industry.

## Modernization Drive Speeded.

The other phase, the promotion of home building, to be sought chiefly through reorganization and revival of the mortgage markets, is recognized by Mr. Moffett as more in the nature of a long-range program. He made that clear by pointing out that, although Great Britain's housing program was started in 1919, it is just beginning to show its full effect. He expects to complete his organization for that part of the undertaking in about two weeks.
Coincidentally, John H. Fahey, chairman of the Home Owners' Loan Corporation, made public figures showing that his agency had averted foreclosure of mortgage
being $\$ 1,299,445,549$.
The promotion of home repair and modernization will be conducted through regional, state and district directors of the tion will be conducted of the National Emergency Council as the field agency of the Housing Administration. The appointments were made by Mr. Richberg with the concurrence of Mr. Moffett. This course was adopted as a means of expediting the organization of the home modernization force to speed up the campaign, which got under way Friday after announcement of the Housing Administration's regulations.

Nation Divided Into 10 Regions.
In making public the appointments, Mr. Richberg was at pains to point out that this plan of organization did not involve any division of responsibility between the two agencies. Although the emergency council will supply the personnel and pay the salaries from funds allocated by the Housing Administration, the latter will be solely responsible for the administration of the act.

As far as possible the better housing division has been created by assign ing the new duties to present state directors of the Emergency Council, who will continue to perform the functions of those offices. In states where this was not feasible, special personnel has been added to the National Emergency Council offices temporarily to concentrate their efforts on the better housing program. Some of these men have been serving as assistant state directors. In all cases the heads of the movement will be known of the National Emergenal, state or district, of the better housing division of the National Emergency Council.
For purposes of administration the country was divided into ten regions
Regulations governing loans under the National Housing Act were referred to in our Aug. 11 issue, page 866.

Shipping Board Bureau Concludes Hearings on InterCoastal Trade-Will Issue Questionnaire to Steamship Companies in Effort to End Rate War.
The Shipping Board Bureau of the Department of Commerce on Aug. 15 concluded a series of hearings into the suspended tariffs and trade practices of 15 steamship companies operating between Atlantic and Pacific Coast ports. M. G. de Quevedo, Examiner for the Bureau, told the representatives of the steamship companies that within a few days they would receive a questionnaire seeking information regarding revenues, details of operations and other data on which the Bureau will formulate its policies to prevent a rate war. The hearings, which were opened in New York City on Aug. 6, were attended by representatives of the various lines and by shippers and representatives of Southern ports who testified regarding various aspects of inter-coastal trade. It is expected that the recommendations of Mr. de Quevedo will be used by the Bureau as the basis of suggestions to the next Congress for legislation that would enable it to assume complete control of the trade and to fix minimum rates.

The New York "Times" of Aug. 16 noted the final hearing as follows:

As the hearing adjourned ic was the opinion of a majority of the men present that the conference, terminated on July 31, would be reorganized. All expressed an ardent hope that they would be able to stabilize the intercoastal trade in some way and avoid a rate war and the chaos bound to Mr. de Quevecutting.
Mr. de Quevedo invited shipping men to submit questions which they thought should be included in the questionnaire, to make the information as comprehensive as possible. He also informed them that briefs opposing the board's suspension of proposed tariffs could be filed as late as Sept. 10. A hearing on the questionnaires will be announced later, he added.
declared that his company favored a single rapresenting as Dollar Line, dwo-class system advocated by several of the is a Class A company is a Class A company.
h. F. Burley, Vice-President of the McCormick Steamship Company, company's espousal of the two-class system with a hearings, reiterated his On cross-examination by representatives of with a $10 \%$ differential rate. tain as to where the line should be drawn as to frequency of sailings. He declared that a ten-day frequercy was the best his company could do with its present fleet of nine ships.
Mr. Burley said he did not believe the intercoastal trade was overtonnaged because "no line will continue to operate in the trade unless it is reasonably assured of a full load in at least one direction."

Secretary Swanson Inaugurates Naval Construction Program by Opening Bids on 12 Ships-Advocates General $20 \%$ in Strength by All Powers, with Retention of 5-5-3 Ratio-Japanese Comment.
Secretary of the Navy Swanson on Aug. 15 inaugurated a naval construction program, designed to add 24 ships to the American fleet at an estimated cost of $\$ 142,000,000$, when he formally opened bids on the twelve ships which will be built in private yards. The other twelve vessels authorized by the Vinson-Trammell Act will be allotted to navy yards on the Atlantic and Pacific Coasts.
Secretary Swanson in a press conference on Aug. 1 had advocated a general reduction of $20 \%$ in naval armaments by all Nations signatory to the London Naval Treaty, but he added that the 5-5-3 ratio of naval strength specified in the Washington Treaty of 1922 should be continued. If the various powers agreed to a $20 \%$ reduction, the cut should be a real and not a "blue print" one, he asserted. Mr. Swanson stressed the fact that he was speaking as an individual, but it was believed that his position represented the attitude the Administration will take at the forthcoming naval conference in London next year.

Japanese newspapers, commenting on Secretary Swanson's remarks Aug. 2, criticized his suggested reduction of $20 \%$ in naval strength, and referred to the contention of Premier Keisuke Okada that while reduction is desirable it must not. be on an equal basis for all powers, but the United States and the United Kingdom must sacrifice a greater tonnage.

United Press advices from Washington on Aug. 1 decribed Secretary Swanson's remarks as follows:
Swanson said he advocated a general reduction of $20 \%$ by all the powers:
but that abandonment of ratios was out of the question. "If we scrap thebut that abandonment of ratios was out of the question. "If we scrap the
ratios, there is no telling where we would go." he said. ratios, there is no telling where we would go." he said.
The Secretary said he believed in a United States navy second to nonean opinion shared by President Roosevelt, who personally will announce thepolicy to be pursued at the forthcoming parley. Swanson said that if a general $20 \%$ cut were agreed to, he would recommend junking of ships overage and abstention from building new ones.
The Navy has one battleship over age and three which reach that category in 1936.
On the basis of Swanson's statements, it was believed the Administration
may place a $20 \%$ reduction proposal before the conference may place a $20 \%$ reduction proposal before the conference as a "feeler."
One quarter said the Government might sponsor a cut as One quarter said the Government might sponsor a cut as high as $30 \%$,
depending on preconference developments. depending on preconference developments.
Japan, which now holds the key to the situation because she has held home and is said to be preparing to outline her policy $\longrightarrow$
Senator Bankhead Advocates Government Pegging of Cotton at 13 Cents a Pound-Proposes Temporary Suspension of Processing Tax-Under-Secretary of Agriculture Says Permanent Plan of Production Control Must Be Evolved.
Senator Bankhead of Alabama on Aug. 15 urged President Roosevelt to peg the price of cotton at 13 cents a pound through Government loans. He also recommended that all processing taxes be temporarily suspended during the marketing season. The President on the same day asked the Agricultural Adjustment Administration to make a survey of the existing situation in cotton to determine the reasonableness of the existing 4.2 cents per pound processing tax.
Rexford G. Tugwell, Under-Secretary of Agriculture, in a speech on Aug. 15 before cotton raisers at Clemson College, S. C., said that the emergency cotton control program must be transformed into "something of a permanent policy" in time to influence planting next spring. Pointing out that the cotton surplus has been reduced by about $6,000,000$ bales in two crop years, he said that future plans must be based upon "our decision as to the size of the annual production which we can expect to dispose of at home and abroad' without disastrously depressing prices."

A Washington dispatch of Aug. 15 to the New York "Journal of Commerce" discussed Government plans with regard to cotton in part as follows:
It was revealed that plans are under consideration by the AAA for Continuance of the policies of last year for pegging the price of cotton. Whether the minimum level will be continued at 10 c per pound or increased to the present price level of 13 c plus, has not been decided upon.
The survey of the situation respecting processing taxes and the probable
effect the levy might have on prices after the movement effect the levy might have on prices after the movement of the cotton to.
the markets gets into full swing will get underway immed the markets gets into full swing will get underway immediately. It will
also cover stocks of cotton on hand with the view to determining what also cover stocks of cotton on hand with the view to determining what
effect, if any, the tax has had on curbing purchases by the mils effect, if any, the tax has had on curbing purchases by the mills.
Suspension of the tax entirely or at least during the marketing period of the crop, which is always featured by sagging prices, was suggested during the conference by Senator Bankhead, but the President, it was understood, did not indicate his views on this proposal.
"I think it would have a good effect psychologically," Senator Bankhead declared, "and $I$ think it would help raise prices. I am not sure of that. but I think it would. I am for the processing tax. There is no question about that, but in my opinion we do not need the processing tax now as much "We cou
We could suspend the cotton processing tax until January 1 next to get us over need metly about half of the cotton processing tax. It will take
lieve we need only
about two years to collect the tax now and by reducing it it would speed collections."

Favors 13c. Figure.
Senator Bankhead recommended that the price of the cotton be pegged this year at 13 c a pound and recalled that when the price was pegged or its loan value fixed by the AAA last year at 10 c the prices went up.
Even at this level, which was about $11 / 2 \mathrm{c}$ a pound above the market price, he said, loans were made only on around $2,000,000$ bales, and if the price was pegged at 13 c this year and the price of cotton continues above that figure, it would be doubtful if the Government would be called upon to make any loans. Such action upon the part of the Administration, however, he added, would provide price insurance for the farmers for the duration of the marketing season.
price" the crop is always a depressing influence on the price,

Final Contingent of United States Marines Leaves Haitian Soil-President Vincent Expresses "Joy" at Departure.
The United States flag was lowered in Haiti on Aug. 14 for the last time, and the Haitian flag raised in its place before Marine Headquarters, in ceremonies preparatory to the final departure of United States marines from the Republic. The last contingent of marines embarked on a transport Aug. 15, leaving Haiti to be protected by its own military forces. President Stenio Vincent, in a cable to the New York "Herald Tribune" on Aug. 12, termed the evacuation of the marines "one of my deepest concerns," and said that it was "a source of very great joy to me to have thus finally realized it." He praised President Roosevelt for helping Haiti "to recover her political independence," and added:
If my joy is great, it is not complete, and it will not be until to our political liberation is added our financial liberation. I have worked with all my force and all my faith in order to realize that. I am happy and proud to find here again the value co-operation of President Roosevelt and of his I am profoundly coll representative at Port-au-Prince, Norman Armour. I am profoundly convinced that before long my country will be completely free from all the shackles which still held it, up the encouraging my coming of a little country while lows how to be worthy of its own plorious past, and its new which and which only wishes henceforward to develop in an atmosphere of peace-in order, discipline and work.

## M. S. Wolfe Suggests Survey of Bankruptcy Situation In New York City and State-Lists Four Chief

 Fields of Investigation.Morley S. Wolfe, certified public accountant, on Aug. 9 made public suggested points to be considered in a plenned atudy of the bankruptey situation in New York City and State. These suggestions comprise a program which Mr. Wolfe plans to submit to committees on bankruptcy procedure of the New York State Society of Certified Public Accountants and the New York Credit Men's Association. Mr. Wolfe is Chairman of the former organization. His proposed program includes a discussion of the situation before bankruptey occurs, when bankruptey is inevitable, the administration of bankrupt estates and the discouragement of crime. Under the section "When the Bankruptey is Inevitable," Mr. Wolfe gave the following outline:
A.-Lawyers whose fees will be paid by the government or by trade associations for their professional services, to prepare bankruptcy petitions and not individual private attorneys scrambling for what there is in it for hem.
B.-Certified public accountants and competent appraisers to prepare the necessary inventories of bankrupts and petitioners, their fees to be paid by the government or by trade associations for their professional services.
C.-Investigators paid by the government or by trade associations to be given a stated minimum period of time to look into causes, as disclosed by lawyers, auditors, appraisers, or otherwise, and for undisclosed, con-D.-Preparation
D.-Preparation of government statistics of the findings.
E.- Machinery for facilitating honest discharges and for prosecution of

Gov. Lehman of New York in Message to Legislature Recommends Legislation to Supplement National Housing Act.
In a message addressed to the New York State Legislature yesterday (Aug. 17) Gov. Lehman recommended legislation to supplement the National Housing Act. In his message the Governor said:
In order to permit the citizens of our State to procure the benefits of this Federal legislation, certain supplemental State legislation is advisable. this Federal Negislation, certain supplemental State legislation is advisable. our home owners.
The renovation and modernization of housing will create considerable employment, both in the trades and in the industries. The State of New York should co-operate to the fullest extent with the program of the National Housing Act.
Therefore, I recommend to you for consideration legislation supplementing the National Housing Act.

Gov. Lehman of New York In Message to Legislature

## Urges Legislation Proposed By HOLC.

In a message to the New York State Legislature on Aug. 13 Gov. Lehman urged Consideration of legislation proposed
by the Home Owners' Loan Corporation respecting the granting of loans to infants many of whom own homes, and are in "dire distress" but to whom, because of procedure limitations, aid cannot be extended. The Governor in his message stated:

The Home Owners' Loan Corporation has written me
-The very limited provisions of the Civil Practice Act, respecting the granting of loans to infants, makes it practically impossible for us to grant such loans since all of our loans are made as refunding loans, i. e., issuing bonds instead of paying cash.
."'We have at least 500 cases in which infants own all or have an interest in the home. Many of them are in the direst distress. Yet, because of procedural limitations we cannot give them any help. Two bills have been prepared to overcome these difficulties. They will enable us not only to put through the loans above specified but many other loans for which applications have already been made.
"I believe immense good will be accomplished by having the bills adopted at this session."

## Loans Outstanding of Federal Home Loan Bank of

 Chicago Reach New High-Totaled $\$ 11,557,556$ As of Aug. 8.The Federal Home Loan Bank of Chicago reports total loans outstanding of $\$ 11,557,556$ as of Aug. 8 , the peak for the entire period of the Bank's existence. The figure is more than $\$ 100,000$ higher than the last previous peak in loans which was reached five months ago, it is pointed out by A. R. Gardner, President of the Bank which serves as a reserve credit insitituion for building and loan associations in Illinois and Wisconsin comprising the Seventh District. An announcement issued Aug. 13 by the Bank continued:
Coincidentally the Bank's highest volume of loans was registered on the second anniversary of the swearing in of the first Federal Home Loan Bank Board at Washington, when the entire system was set into operation. Mr. Gardner believes that the new high total indicates the growing popularity of the services of this comparatively new though permanent, insitituion, and also shows an understanding of the bank's
erally lacking in the public mind two years ago.
In Illinois 198 building and loan associations are using the credit of the Bank to the extent of $\$ 8,537,638$. In Wisconsin 35 associations are using $\$ 3,019,917$ of the oustanding loans. The credit from the regional bank is retailed to their communities in the form of mortgage loans to home owners, payment of withdrawals and macuties, cash loans to shareholders on security of their shares,
needs of the home owner
needs of the home owner
These figures show that $78 \%$ of the associations which are members of the Seventh District Bank are making use of their credit lines with us, said Mr. Gardner. "With the membership increasing and thus providimg expanding its capacity to serve the communities which have home lending institutions eligible to join."

Governor Lehman Asks New York Legislature to Consider Legislation Empowering New York City Aldermen to License Service Trades- 35,000 Service Trade Shops Close for Half Day in Demonstration Favoring Codes of Fair Practices.
Governor Lehman of New York on Aug. 13 submitted to the extraordinary session of the State Legislature a message asking it to consider legislation empowering the New York City Board of Aldermen to license service trades in the metropolis. The Governor pointed out that Mayor LaGuardia and the National Recovery Administration had both urged him to submit the question to the Legislature. In his message, Governor Lehman said:
The Mayor of the City of New York and the NRA at Washington have urged me to present to your honorable bodies consideration of legislation which will bestow on the Board of Aldermen of the Oity of New York the power to license service trades and service industries doing business within the city. By service trades and service industries it is meant to include any business in which the principal feature is the sale of service as dis-
tinguished from the sale or distribution of commodities; for instance, laundries, motor vehicle storage, parking and service garages, cleaners and dyers, tailors, shoe repairers, linen suppliers, beauty shops and exterminators.

Approximately 35,000 laundries, tailor shops and other service trade businesses in New York State had closed on the afternoon of Aug. 9 as a demonstration intended to further the campaign by the service trade industries for a State code of fair practices which would permit the fixing of minimum prices and would replace the fair trade practice sections of the NRA service codes, which were abrogated by President Roosevelt on May 27 last. About 2,500 persons attended a meeting in New York City, at which a resolution asking regulation of the service trades was passed and sent to Governor Lehman. The New York "Times" of Aug. 10 noted the demonstration as follows:
The New York State Emergency Committee of the Service Trades, which was sponsor of the demonstration, has prepared a bill which would give to all cities of 25,000 or more population in the State the power to provide fair practice rules for the service trades through licensing requirements.
Although John Lyons, Ohairman of the Emergency Committee, had given a hopeful estimate that 80,000 or more shops would close yesterday afternoon, and other committee members had predicted 55,000 to 65,000 , the noon, and other committee members had predicted This was based on a
official estimate was revised yesterday to 35,000 . This figure of 17,000 shops closed in Manhattan, which, it was admitted later, was a high estimate. A survey of several thoroughfares in Manhattan showed not more than a few of the service trade shops closed.
In the Bronx, however, the demonstration proved more successful, though even there it did not come up to expectations.

Milton Gladstone, Chairman of the Steering Committee, reported that at least 1,000 cleaners and tailors and 800 hand laundries in the Bronx had closed, and that 1,000 barber shops had let their employees go for the afternoon.

Colonel W. A. De Lamater Resigns as Works Director of New York City Department of Public Welfare -Succeeded by Colonel W. J. Wilgus.
William Hodson, Commissioner of the New York City Department of Public Welfare, on Aug. 13 announced the resignation of Colonel Walter A. DeLamater as Director of the Works Division in charge of the employment of approximately 130,000 persons on work relief. Colonel DeLamater, whose resignation becomes effective Sept. 1, is succeeded by Colonel William J. Wilgus, an internationally known engineer. Mr. Hodson stated that he was accepting Colonel DeLamater's resignation "with real regret" to enable him to return to private business. Mr. Hodson's letter accepting the resignation read as follows:
My dear Colonel DeLamater :
Your letter of resignation as Director of the Works Division of the Department of Public Welfare, effective Sept. 1, has been presented to the Emerency Relief Bureau and accepted with real regret. The Bureau yields to your wish to return to private business after your many months of arduous abor, first as associate to the late Travis H. Whitney, and then as Director lowing his death
May I express to you, on behalf of myself and the members of the Emergency Relief Bureau, our sincere appreciation for the loyal and devoted service you have given to the people of the City of New York? You have occupied one of the most difficult positions in the city government, and you have discharged your duties with honor and credit to yourself. You

I wish you every success in your new undertakings.
wish you every success
Very sincerely yours,
(Signed) WILLIAM HODSON, Chairman, Emergeney Relief Bureau.
Morton Bodfish, Executive Vice-President of United States Building and Loan League, Predicts Substantial Increase in Home Loans During Next 12 Months.
The largest number of American families ever receiving loans from building and loan associations in a single year will be added to the borrowing list of these insititutions during the coming 12 months. This prediction was made in Chicago, Aug. 11, by Morton Bodfish, Executive Vice-President of the United States Building and Loan League, in an analysis of the prospects for the associations' $\$ 2,000,000,000$ home lending campaign. Close to $1,000,000$ families are expected to be granted loans by the 11,000 such insitituions in all States of the Union, he said. The record for number of loans in any previous year was reached in 1928, when 615,000 individuals borrowed from these institutions. Mr. Bodfish also stated in part:

Several factors are combining to make the 1935 borrower list the longest in our 104 years' history. In 1928 the asscoiations loaned $\$ 2,158,000,000$ a little more than we contemplate putting out during this period. But the demand is going to be for smaller sums than it was in 1928
home price of real estate is lower than it was then and accordingly every home purchased will require a smaller loan from the financing agency than the same home would have required six and seven years ago. Much refinancing still remains to be done and perhaps 250,000 of the families which Such advanes are usually in smaller amount ban the \$3500 of loan was advances are usually in smaller amounts than the $\$ 3,500$ loan whic "Most important of all the factors is the predominance which
dernizing, repairs and reconditioning of existing houses will hove in for lending prozram. The Housing Administration is particualrly interested in encouraging modernization loans up to $\$ 2,000$ but no higher. It will not give its $20 \%$ insurance to any remodeling loan for a greater amount wuildgive its $20 \%$ insurance to any remodeling loan for a greater amount. Buildloans for larger amounts, because in all cases where the borrower is a sound risk and experience dictates that the remodeling will enhance the value of the property sufficiently we intend to provide financing. The consensus of judgment seems to be however that the average family will not obligate itself for more than $\$ 2,000$ on this type of improvement at this time.
"Loans which the associations have been granting for the past thre months, during which period a considerable increase in lending has appeared show tendency toward more borrowers and smaller loans. The average loan in the states reporting thus far has been for about $\$ 1,650$, not quite half of the average which was characterstic of the loans in our last boom lending year."

Governor Lehman of New York Appoints Committee to Survey Unemployment Relief Methods-Will Seek to Plan Improved System for State.
Governor Lehman of New York on Aug. 4 announced the formation of a committee of 32 men and women to survey the field of unemployment relief and to recommend methods for improving the existing system. The committee, headed by Allen Wardwell, will make its first report by Dec. 1, so that it can be considered by the regular session of the State Legislature. Governor Lehman, in announcing the appointment of the committee, said that more than 500,000 families in the State are now receiving public relief and that administration has become difficult. He added that the situation can be solved only by a complete study to plan the basis for a revised system. Mr. Wardwell is a member of the law firm of Davis, Polk, Wardwell, Gardiner \& Reed. Other members
of the committee include men and women prominent in business, civic and social affairs. Governor Lehman, in a letter sent to members of the new committee, said, in part :
In the past three years the number of needy families receiving public relief has steadily increased. There are to-day upward of 500,000 families munities in meeting theiref load and the increased dificulty of local com ry Fmerger Relief Administration defraying a stedily vising Terio ary Emergency Relier Admini of the total cost of relief.
and $40 \%$ of the total cost, and the gency Relief Administration. At the present time, the Temporary Emer sency Relief Administration, with State and Federal funds, is paying $75 \%$ towns throughout the Stad work relief expenditures in counties, cities and
The system of unemployment relief has grown to such an extent, the probems have so greaty multiphied and the diffrculty or securing adequate unds has so increased, that I agree with the Temporary Emergency Relief Administration that a review and study should be made at this time
ccordingly, I am asking a number of public-spirited men and women of ar statial study serv on anofficial committee to undertake a detached and impartan stady and evaluation or che me wass in whichloyment relief and of relief can be improved. If the administration of relief discloses any deficiencies or abuses, they should be eliminated and corrected.
deficiencies or abuses, they should be eliminated and corrected.
I hope that you will serve as a member of this committe
Wardwell of New York sas ase as a member of this committee. Mr. Allen he work of Newn Fork has agreed to act as Chime committee will be able to submit at least a preliminey rot the committee will be
than Dec. 11934.
I am inviting the President pro tem of the Senate, the Speaker of the Assembly, the majority leader of the Senate and the minority leader of the Assembly to serve on the committee, as ever since the commencemnt of relief work in this State all important policies and work have been undertaken in fullest co-operation between the legislative leaders and the Governor.

## New York Wins Decision on Lighterage-Inter-State Commerce Commission Upholds Unity of Port and

 Rejects New Jersey's Plea Ending Five-Year Con-troversy-New Rates to New England OrderedThe Inter-State Commerce Commission on Aug. 2 made public its decision upholding the right of railroads serving the Port of New York to transport freight by lighter without charge from their rail ends on the New Jersey side of the river to all parts of the harbor. In a ruling which followed a five-year controversy, the Commission upheld by 8 to 3 the unity of New York as a port and denied the claim of the State of New Jersey to rates on freight from the West below that of its competitors in New York City. The contention of the State of New Jersey and the New Jersey Traffic Advisory Committee that the geographical location of the State with respect to continental United States gave it the right to preferential rates on freight shipments was denied on the ground that the cost of service was not the basis of rates.
In every group adjustment, the Commission said, some places in the group are more favorably located and require less transportation than others. Something more than a disparity in cost of service was required to merit a differential, it ruled. "If this were not so," says the Commission, "every group rate would have to be condensed, with the result that the entire rate structure of the country would have to be remade."
Throughout the hearings on the case, the State of New York and trade groups in the city have maintained that the Port of New York historically is a unit and that the Hudson River did not mark off New Jersey from the rest of the port, although it separated the two States. The port was built up with New Jersey as a factor, it was contended, and a single basis of rates on freight moving between the entire harbor district and the rest of the country had been an important feature of the growth of the port.
New Jersey has maintained that its location warranted its having a lower rate on freight, inasmuch as the lighterage of freight from the railroads on the west side of the river was not necessary to its transfer to and from New Jersey shippers and consignees. New Jersey demanded that the railroads be ordered to charge three cents per 100 pounds for lighterage service on the ground that freight rates should be based on service.
The Commission denied this claim, but it compensated New Jersey by extending the limits of the free lighterage zone in the harbor to Newark Bay and eliminating the differentials on freight rates between New Jersey and New England, which are now higher than those between New York and New England

Balthasar H. Meyer wrote the majority opinion for the Cemmission. Commissioner Frank McManamy wrote a dissenting opinion in which Commissioners Claude R. Porter and Hugh M. Tate joined.

The general points of conclusion reached by the Commission majority on the different issues raised in the proceedings follow:
(1) Rates between New England and northern New Jersey points found unreasonable and reasonable rates prescribed.
(2) Extra towing charges to and from New Jersey points at Port of New
(2) Extra towing charges to and from New Jersey points at Port of
York found unduly prejudicial and undue prejudice ordered removed.
(3) Existing grouping of New Jersey and New York points at Port of New York at the s
(4) Failure to
trucking at Port of New York found not unlawful.
(5) Rail-water and rail-water-rail rates between New Jersey and the South and Southwest found not unlawful.
(6) Rates on export, import, coast-wise and intercoastal traffic to and rom Port of Boston found not unlawful.
(7) Storage-in-transit rules applicable at Port of New York found not unduly prejudicial.

## The conclusions of the majority report follow

We cannot assume, as do complainants, that the terminal services necessary to make track delivery at New Jersey points at the Port of New York
are the same and cost the same as the services to the rail heads on traffic are the same and cost the same as the services to the rail heads on traffic moving beyond by lighter, car-float, or truck. On the contrary, the record warrants the conclusion that generally they are greater and more costly, and
that in at least some instances they are greater and more costly than some that in at least some of the marine terminal services, particularly when consideration is given to
the fact that large investments in rights of way and track are necessary to the fact that large investments in rights of way and track are necessary to
make the various track deliveries which are not necessary to perform the marine services.

While the costs of performing the marine terminal services probably do not differ greatly from what they were in October 1924, the
If we could assume that the marine terminal services beyond the rail heads was in each instance a service over and above that necessary to make track delivery, as contended by complainants, and that for such marine services we should require the carriers to collect compensation in addition to the linehaul rates which would reflect the cost of such marine services, a chaotic rat situation would result. As heretofore pointed out, the evidence of record shows that the costs of the different marine services, of the various carriers, of various commodities, to and from various sections of the port, carriers, of various commodities, to and from various sections of the port,
and in various kinds of equipment differ very greatly, and if the additional compensation were to be based on these greatly varying costs the result could only be confusion and an impractical and unworkable rate structure. If we may not ignore differences between the cost of marine and track delivery terminal services, we cannot ignore substantially as great differences between the various specific marine terminal services.
However, we have never prescribed rates based solely on the cost of service. In Baltimore Chamber of Commerce v. Ann Arbor R. Co., 159 I.-S. C. Commission 691, in which we refused to accept the theory there advanced that porminal services that take place beyond the rail ends, we said:
While cost of service is important in determining the measure of rates, it never Even it the rates to and from
and floatage service pertormed thereunder, yield average net revenues to the carrier serving that port that are less than the average net revenues of the carriers serving Baltimore under the rates to that port, that fact is not sufficient to show unreason-
ableness of the rates to Baltimore or undue prefudice to Baltimore and undue preterancess ot the rates to Baltimore or undue presudice to Baltimore and undue preter-
ence of New York. We can not make rates that will tield to each carrier serving the same port, or each group ot carriers serving difterent ports, substantially the
 Ignore the best interests of the carriers, the ports, and paliticulariy the shippers, it
being of prime importance to the latter that they have as many routes to each port and as many ports as possible available for their tratfic, which they cannot have if rates are to be made so as to yield substantially the same profit to each
carrier or group of carriers for particular services. If complainant's theory that we should require that these port intferentiars reftect the diptiference in the average oost of performing the thetereterminal services at New York and Baltimore is sound,
it would seem that we should require that the differentials should reflect the entire differences, and not merely a portion thereot, as sought by complainant. It would also seem that th would be as sound for us to recuire rates to a particular port that Fould retlect the ditferences in cost of water-terminal services pertorme by the the
individual carriers serving that port. It would further seem to togically followi if
complainant's theory were adopted that complainant's theory were adopted, that group adjustments and uniform
rates throughout large industrial districts would have to be condemned.
In every group adjustment some points in the group are more favorably located and require less transportation service than others. Something more ferent shippers within the group is necessery to a finding that the group ferent shippers within the group is necessery to a find if this were nate would the group coudemned, with the result that the entire rate structure of the country would have to be remade.
As previously stated, lighterage has been in effect at the Port of New York since the beginning of rail transportation thereto, and car floatage almost as long. Competition of the railroads with the Erie Canal and with ingly rapid growth of Manhattan Island and the geographical situation at Nev York Harbor, all of which have resulted in circumstances and conditions of transportation which have no counterpart at any other port in the country, have necessitated their continuance. As a result, there has been in effect for almosst a century an adaptable, flexible, and practical means for collecting, delivering, and interchanging freight without delay or congestion : each carrier serving the port has been on a competitive equality with with few excho one has been permitted to becom frigh and all communities in the port district have been and are now on a rate equality.
In prior cases we have considered lighterage and car floatage as a necessary part of the transportation included in the freight rates. In 1915, in 47, we said with respect thereto:
In general. custom has largely determined what is reasonable service. It has determined that it is the duty of a rallway company to atford the shipper desiring its errice a reasonabeo opportunity to deliver his freight for shipment. to transport accessible place for the consignee to recelve. The service also Includes the care of a reasonabie opportunity to remove it. For allo st tilts service the atrard the consignee a reasonabie opportunity to remove it. For all o this service the carrier is entitled
to reasonabol compensaton. It It the practice of American ranirods to trix their
charge tor the entire service thus deseribed, in a single item which is termed the charge for the entire service thus described, in a single item which is termed the
frelght rate. companies many years ago as the natural and necessary recognition of the physsical
conditions, is now to be considered as much a part of the transportion service of conditions, is now to be considered as much a part
the carriers as the service rendered on their ralls.
Section 1(3) of the Inter-State Commerce Act has specifically provided since the amendment of 1920 that the term "railroad" as used therein "shall include all. lighters. used by or operated in connection with any railroad," and that the term "transportation" as used therein "shall include . . vessels and all instrumentalities and facilities of shipment or carriage." In 1925, in New York Facilities Applications, 100 I.-S. C. Commission 383, 387, we found that lighterage and car floatage in New York are equivalent to necessary extensions of the rail lines of the
various railroad.

In view of these prior cases and the provisions of Section 1(3) of the Act, is manifest that car floatage and lighterage are not such services as those for which Section 6 of the Act requires charges to be stated separately. As
stated in Associated Jobbers of Los Angeles v. A., T. \& S. F. Ry. Co., 18 I. S. C. Commission 310, 314 :

The American railroad rate has always been recognized as covering the full service which the carrier gives-in furnishing the car, a proper place at . The terminal
conveyance of the loaded car, and its terminal dellvery. conveyance or the to in Section 6, and which must be expressly set forth in the carriers
taritts, are those for other services at the terminal which the carrier may furnish,
年 tarifts, are those for other services at the termingl which the carrier may furnish,
such as storage, elevation, switching and cartage. This construction of the Act is
There is no contention that car floatage and lighterage at the Port of ew York is not absolutely necessary as a part of ordinary transportation. The record is clear and complainants admit that neither can be dispensed
with at this time. ith at this time The century practice of equalizing the rates at all points in the Port sta until 1917, when New Jersey interests sought rates to and from northern ests unt ion by the amount of the cost of lighterage New Jersey lower than New York Harbor case, 47 I.-S. O. Commission 643, fter an after an

## If we could overlook the fact that historically, geographically and commercially New York and the industrial district in the northern part of the State of New Jersey

 New York and the industrial district in the northern part of the State of New Jerseyconstitute a single community; if we could disregard the fact that the freight rates in this country are not and never have been constructed solely with regard to the
in specific cost of operation; if it were not clear that the establshment of rate groups is in some instances benericial allke tor the moment that both sides of the port of New York always have been forget for the moment that both sides of the port of New York always have been
and doubtless always will be accorded the same rates by the boat lines; were it not and doubtless always will be accorded the same rates by the fact that to grant the relief asked would inevitably disrupt the whole structure of rates to and from the Atlantic seaboard, and this without any substantiar showing by the complainants that the present adjustment operates to their actual inecry:
if we could disregard the fact, abundantly established by the evidence of record, if we could disregard the frte, abundantiy estabished by the evidence of record, adjustment, and if we were not persuaded that co-operation and initiative must eventually bring about the improvements and ment; then we might conclude that the present rates result in undue prejudice to the people and the communities on whose behalf this complaint was filed

The instant proceedings are in large part a retrial of that case. The issues and the facts are substantially the same now as they were then There has been no material change in the methods of performing lighterage during the past 25 years, except those for the better inaugurated since the close of the hearings. Then, as now, general comparisons of the services rendered indicated "that the cost of delivery at interior points in New Jersey is decidedly less than the average cost of effecting delivery in New York Harbor," and that the cost of delivering a car in Jersey City, Hoboken, or Bayonne is sometimes less and sometimes greater than the cost of harbor delivery. Then, as now, the evidence showed that historically, geographically and commercially the whole New York port district constitutes a single com munity, and as such, and as compared with rate and terminal groups in other sections of the country, is reasonably grouped, and that the New Jersey portion of the port district, as well as New York, has grown and prospered, and neither has been injured as a resuit of the long-established practice of grouping all parts of the district at the same freight rates. The evidence there showed, as it does here, that the reliel sought would disrup the whole port differentials adjustment which has been in effect without substantial change since 1877 .
We cannot here overlook and disregard what we were unable to overlook and disregard in the New York Harbor case, or overlook or disregard what we have heretofore consistently held for many years in other cases with respect to lighterage and car floatage being equivalent to necessary exten sions of the rail lines, with respect to grouping of terminal districts, and with respect to the port differentials adjustment, and split the New York port district into two parts solely because the average cost of performing lighterage is claimed to exceed the average cost of effecting other deliveries in the harbor district, and notwithstanding that freight rates in this coun try, as we have repeatedly stated, are not, never have been, and should not be constructed solely with regard to the cost of specific operations which form but a part of the services rendered under the rates. These facts, together with the effect which the relief sought by complainants would have on the commerce of the country and the general public interest, cannot properly be overlooked and disregarded. Both the commerce of the country and the general public interest require the continued maintenance of such terminal groups as the New York, Hampton Roads, San Francisco, Ohicago and St. Louis groups.
Complainants are justly entitled to the same grouping on traffic to and from New England as on traffic to and from the West, and, accordingly, we find that the rates assailed between New Jersey points included in the New York group on class rate traffic to and from points in trunk-line terri tory more than 100 miles from the port and points in New England more than 100 miles from Harlem River or Spuyten Duyvil are, and for the future will be, unreasonable to the extent that they exceed, or may exceed, the rates on like traffic between the same New England points and points within the lighterage limits now included in the New York group on class rate traffic to and from New England.
Likewise, complainants are entitled to as fair treatment with respect to lighterage as are points in the New York section of the harbor, and accordingly we find that the rates assailed are, and for the future will be, unduly prejudicial to New Jersey points to which extra towing charges now apply and unduly preferential of points within the lighterage limits. This undue prejudice and preference should be removed by either an extension of the lighterage limits or the establishment of corresponding charges for lighterage to points within the lighterage limits. This finding is limited to local traffic, for, as will hereinafter appear, we may not make such a finding with respect to export, import, coast-wise or intercoastal traffic.
As previously stated, there is now no grouping at the port of rail-water and rail-water-rail rates. As also previously stated, all of these rates, except those through the Port of Savannah, are in issue in the reopened Consolidated Southwestern cases, now pending before us. This record does not warrant the conclusion that these assailed rates are unlawful. Our
finding in this respect is, of course, without prejudice to whatever different finding in this respect is, of course, without prejud
conclusions may be reached in the case last cited.
The evidence of record cannot be accepted as proving that the cost of transportation, including the terminal services at the ports, is less to Boston than to New York. The cost computations upon which the Boston complainants rely fall far short of establishing that to be the fact. Operating and transportation conditions are not as favorable in New England as in the remainder of official territory. While the Boston complainants seek export and import rates no higher than Baltimore, the Baltimore interveners show that cost computations similar to those relied upon to show a higher cost of transportation to Boston than to New York would increase Baltimore's. differential under Boston.

If we could assume that the cost of transportation to Boston is less than to New York，we would not be warranted，merely because of that assump－ tion，in disrupting the whole port differentials adjustment for reasons already set forth in connection with the New Jersey complaints．
With respect to the rates between the Ports of Boston and New York and in－ terior New England points，the present class rates，as well as commodity rates related thereto，resulted from the Eastern class－rate revision．Nothing in this record warrants a change therein other than that already indicated in respect of the rates to and from New Jersey points．Where subnormal com－ modity rates apply to New York as a result of competitive transportation conditions not present with respect to the rates to Boston，such rates are not unduly prejudicial．Manifestly，we may not find rates to one port
unlawful solely because they are differently related to the first－class rates unlawful solely because they are dif
than are the rates to another port． than are the rates to another port．
It is unnecessary to consider the merits of complainants＇contention that the storage－in－transit rules applicable at New York are unduly prejudicial to Boston．It is sufficient to state that the New York Central，through its lease of the Boston \＆Albany，and the New Haven，are the only carriers serving both ports；that the New Haven does not accord storage－in－transit at New York；that the rules of the New York Central applicable at New York are the same as those of the other carriers serving that port；that obviously the New York Central could not correct the situation complained of with the other lines serving Boston，as well as the other lines serving New York，free to maintain their present practices；and that under such circumstances the New York Central cannot be found guilty of undue preju－ dice．Central RR．Co．of New Jersey v．United States， 257 U．S．247，Texas P．Ry．Co．v．United States， 289 U．S． 627.
The foregoing conclusions，except as otherwise indicated，are applicable alike to the rates on export，import，coastwise，intercoastal，and local traffic． There are，however，additional reasons why we may not condemn the rates on export，import，coastwise，and intercoastal traffic．Since the submission of this case the Supreme Court has rendered its decision in Texas \＆P．Ry． Co．v．United States，supra，in which it was held that a port is not a ＂locality＂within the meaning of Section 3 of the Inter－State Commerce Act as respects traffic passing through it．In condemning our orders，which had fixed a relation of rates on export，import，and coastwise traffic between Galveston and other Texas ports，on the one hand，and New Orleans，on the ther hand，the Court said，after referring to the practice of carriers in equalizing the rates to different ports or establishing port differentials
With the abstract fairness of such adjustment neither the Commission nor the
courts have any concern．This is not to say，however，that the rates promulgated ourts have any concern．This is not to say，however，that the rates promulgated re beyond the Commission＇s jurisdiction．While that body has no control over the As the carriers are in competition for the business they may，within the zone of reason： ableness，prescribed by statute，adjust their rates so as to obtain or retain the desired ratfic for their own lines．
In view of this decision，it seems clear that we may not condemn，under Section 3 of the Act，the existing relation of rates on export，import，coast－ wise and intercoastal traffic between the various ports．It also seems clear hat as to such traffic we may not condemn，under Section 1 of the Act，the existing relation of rates unless we can find that the rates to one of the ports or one section of the same port，as the case may be，are unreasonably igh or that those to other ports，or other sections of the same port，are unreasonably low．Such findings are not warranted upon this record．As heretofore pointed out，complainants assail all rates to and from New Jersey points and Boston，and the main issues are with respect to the relation of all rates to and from the various ports，in the one case，and to and from various ections of the same port，in the other cases，rather than with the level of解 complainants is upon the alleged different costs of performing different erminal services．There is no evidence upon which to base a finding that正 of the assailed rates，or any of them，are unreasonably high or unreason－ ably low for all of the transportation services rendered thereunder．We may not assume that rates are either unreasonably high or unreasonably low or the entire transportation rendered thereunder solely because of the dif－ ing amounts of terminal services rendered at one end of the journey． ppropriate orders will be entered．
The McManamy dissenting report，which is almost as long as the majority report，says that the present grouping of points surrounding New York Harbor with respect to rate changes is variable and inconsistent．New Jersey is in－ cluded where it has the advantage of location，it says，and often excluded when the advantage is to New York．This is particularly true，it adds，on rates to and from New England and those via coastwise lines to and from points in the South and Southwest．
＂If there was ever a case，＂it adds，＂where we should exer－ cise our discretion to require separate charges it is for this lighterage service，not only at New York，but at other North Atlantic ports where those services are performed．＂

Railroads Lose Test on Rail Pensions－Injunction Against Operation of Act Denied by District of Columbia Supreme Court
The petition for a temporary injunction against provisions of the Railroad Retirement Act brought by practically all the railroads of the United States was dismissed，Aug．15，in the District of Columbia Supreme Court by Justice James M． Proctor．The petition was filed on Aug．13．Hammond E． Chaffetz，special assistant to the United States Attorney－ General，on behalf of the Railroad Retirement Board，stated that there was no reason for a temporary injunction，since the provisions of the Act do not become effective until Nov． 1. The roads contended that the Board could issue an order prior to that time．However，Justice Proctor ruled that the injunction was of no immediate necessity．

The next step，it is stated，will be a preliminary injunction suit by the railroads which will probably come up when the court meets in September．

The constitutionality of the Railway Pension Act，which sets up a national compulsory retirement system for railway employees，was attacked in a petition filed Aug．13．In
that petition the railroads asked the Court to enjoin，both temporarily pending the suit and permanently at the final hearing，the Railroad Retirement Board from＂making any order and from instituting or taking any steps toward the institution of any actions，proceeding or prosecutions de－ signed to compel plaintiffs or their officers，or any of them， to make any advance payment or other payment required by the Act，or to compel them to assemble，compile or furnish any of the information and records required，or which may be required，to be furnished under the Act，or to compel them to change their existing relations with any of their em－ ployees，or in anywise to put plaintiffs in a worse position with respect to any of the matters here involved；and they prayed that the Act and each and every provision thereof be declared void and of no effect．

The petition was presented to the Court by Sydney R．Prince，Vice－Presi－ dent and General Counsel of the Southern Railway，who made a brief state－ ment outlining the principal points upon which the validity of the Act was being contested．The petition was prepared in behale of the railways by special committee of lawyers which included，in addition to Mr．Prince， pecial committee or lawyers which included，in addition to Mr．Prince， Jacob Licher，Vice－President－Law－of the New York Central Lines； Edward S．Jouett，Vice－President and General Counsel，Louisville \＆Nash Edward S．Jouett，Counsel of the Northern Paific By and
 Validity of the Railway Pension Act was attacked in the petition on the following grounds

Congress，by the Act，exceeded its powers under the commerce clause of the Constitution because the provisions thereof have no reasonable rela－ tion to the promotion of efficiency or safety of inter－State transportation； because the means it prescribes therefor are unreasonable and arbitrary； and because it applies to all employees，including those not engaged in any engaged exclusively in intra－State commerce，and thos not engaged in inter－State commerce or work so closely related thereto a o warrant regulation in order to promote efficiency or safety of inter－State ransportation，and also applies to certain persons not employees．
2．Congress，by the Act，exceeded its powers derived from the commerce clause of the Constitution because while the Act，in Section 2，states as transportation，＇its real ends and aims，expressly declared in the same sec tion，and by the whole Act，are to provide for＇satisfactory retirement of tion，and by the whole Act，a ossible greater employment opportunity and more rapid advances and the service of earriers＇and the Ict itself requires that it be so administered and construed，in the following words：
This Act shall be administered and construed with the intent and to the purpose of providing the greatest practicable amount of relier from unemployment and the areatest possible use of resources avaliable for said
the Con which en
3．The Act unlawfully imposes upon plaintiffs and each of them the obligation to pay large sums of money into the Treasury of the United States as contributions to a common fund for the payment of annuities to their em－ ployees from the time of their retirement until death；unlawfully inter eres with management；unlawfully classifies and discriminates agains plaintiffs，and prescribes other arbitrary and unreasonable requirements．It hereby deprives plaintiffs and each of them of their property and liberty compensation，without due process of law and takes their property without just ＂4．The Act din violation of the Fifth Amendment to the Constitation of plaintiffs ；furthermore，it authorizes the Board to require of plaintiffs contributions for administration and research and without limiting the amount－all in violation of the Fifth Amendment．＂
The railroads charge in their petition that，in order to comply with the Railroad Retirement Act，they would be put to an expense of $\$ 60,000,000$ for the first year，and that the annual cost would increase each year there－ after．They further charge that the Act is unreasonable and arbitrary and results in the taking of the carriers＇property without due process of law in violation of the Fifth Amendment of the Constitution．In this connection they point out that in 1933 the railroads earned only about $2.18 \%$ of the value as fixed by the Inter－state Commerce Commission，and in 1932 about $11 / 2 \%$ ．They further point out that at the present time 40,000 miles of railroad are in the hands of receivers or trustees in bankruptcy，a larger mileage than at any previous time in history．In the light of these con－ ditions，it is alleged that the additional cost of $\$ 60,000,000$ in the first year， which would result from the Railway Pension Act，would unreasonably diminish the ability and capacity of the railroads to furnish adequate and efficient transportation service and would not in any way promote the efficiency or safety of inter－State commerce．

The text of the measure providing for retirement on pen－ sion of railroad employees was given in our issue of July 14， page 183 ．

## Railroads Ordered to Pay Pension Fund－Called Upon to Pay $\$ 125,000$ to Put Employees＇Retirement Act <br> Into Operation

More than 150 major railroads were called on August 16 to make their first payment toward putting the much－ disputed Railroad Retirement Act into operation．The Railroad Retirement Board sent out a notice demanding a total of $\$ 125,000$ from the Class 1 roads as an advance on the payments they would make for the first quarter under the new law．The New York＂Times＂in reporting the matter said：

Railroad representatives said the carriers would pay the $\$ 125,000$ ，with eservations．The collections will be pro－rated in amounts equal to 1－10th有 have to pay more than $\$ 5,000$ ．Payment must be made by August 26 ． peration＂and also that the advances specified were＂reasonable and necessary．＂The payments will be sent to Murray W，Latimer，Chairman of the board．

Mr . Latimer is Chairman, and his two associates designed by the railroad executives and the railroad labor organizations, were named by President Roosevelt on July 26. These are J. T. Williamson, of the Burlington, for the roads, and Lee M. Eddy, Vice-President of the Order of Railway Telegraphers, for the employees.

## Murray W. Latimer Appointed Chairman of Railroad Retirement Commission.

Murray W. Latimer, who was associated with James B. Eastman, Federal Co-ordinator of Railroads, was nominated on July 21 by President Roosevert as the neutral and Federal representative on the three-member commission to supervise the railway pension set-up.

## Railroad Mediation Board Named by President Roosevelt.

President Roosevelt on July 21 announced the appointment of the membership of the National Railway Mediation Board. The appointees are:
William M. Leiserson, Chairman, Yellow Springs, ohio, for term ending February 1936.
James W. Carmalt, Washington, for the term ending February 1936. John Carmody, now chief engineer of the Federal Emergency Relief administration, for the term ending February 1936.
The new Board, created by amendment of the 1926 Railway Labor Dispute Act, will act as a supreme court of rail labor disputes with powers similar to those of the National Labor Disputes Board, but considerably stronger.
The Board was created through one of two pieces of rail legislation rushed through Congress in its closing days at the behest of organized rail labor. It is designed as an instrument for the peaceful settlement of rail labor disputes and to protect the right of rail labor to organize and bargain collectively. Freedom of association by employees is guaranteed as well as the right to present all complaints and grievances.

## Albert Goldman Appointed Acting Postmaster for New York City, Succeeding John J. Kiely.

Postmaster General Farley on Aug. 14 announced the appointment of Albert Goldman as Acting Postmaster for New York City, to succeed John J. Kiely, whose term ended on Jan. 19 1933. Mr. Goldman's appointment will become effective Sept. 1, and at that time Mr. Kiely will become his first assistant. Mr. Kiely is retaining his association with the service until he reaches the age of compulsory retirement on June 29 1936. He began service in the New York post office in 1885 as a junior clerk. Mr. Goldman was formerly Commissioner of Plants and Structures in New York City.

Harvey C. Couch Resigns as a Director of the RFC.
On Aug. 16 President Roosevelt accepted the resignation of Harvey C. Couch, as a director of the Reconstruction Finance Corporation. A White House statement issued Aug. 16 said:
Harvey C. Couch has tendered his resignation as a member of the RFC and the President has accepted it, effective as of Sept. 1.
At the same time the letter of Mr. Couch to President Roosevelt tendering his resignation was made public, as follows:

## My dear Mr. President.

With the feeling that your leadership and the efforts of the RFC as well as other agencies set up to conquer the depression have definitely turned the tide, I wish to return to my own business in the great Southwest. the tide, I wish to return to my own business in the great Southwest.
Therefore, with your permission, I tender my resignation as director of the above corporation, to become effective not later than Aug. 311934.
I am glad to have had a part in the work of recovery and restoration. I have enjoyed the association with you and others of the administration. my fellow-directors and those of our organization who have performed such invaluable services, and it has been a privilege to come in contact with the great numbers seeking aid of our corporation. The strain, responsibility and long hours are minimized by the feeling that I have given the best I had. If my contribution has been helpful, I am gratified.
Let me thank you for the consideration you have shown me and at the same time assure you of my profound admiration of your courage, your resourcefulness and your wonderful spirit. I pray that you will continue to enjoy good health and that the strength and power that have enabled you to accomplish so much for this great nation may be yours for years to come.

Should occasion arise when I can be of further assistance, I am yours to command.

Faithfully yours,

## June 26, 1934

President Roosevelt's letter of accepting, read:

## My dear Harvey.

Appreciating fully your reasons for submitting your resignation as director of the RFC, I am reluctantly accepting it, effective as of Sept. 1.
I want you to know first, I appreciate very much your willingness to hold up your resignation submitted June 26, until after my return to Washington, and second, the fine and loyal service rendered. days

Very sincerely yours,
Aug. 161934.
J. S. Buford Named Assayer at Assay Office in New York City.
President Roosevelt on Aug. 16 appointed Joseph S. Buford, of New York, to be assayer of the Assay Office in that city. Mr. Buford heretofore Assistant Assayer, and who has been employed in the Assay Office since 1912, succeeds as Assayer, Burt G. Shields, resigned.

## Live Stock Food Committee to Be Formed Incident to

 Administration's Drought Relief Plans.As part of the Agricultural Adjustment Administration's plans to meet the problems confronting it, it was made known on Aug. 16 that a live stock food committee, composed of Administration officials who are connected with some phase of drought reiief, will begin operations almost immediately toward drafting a program for the solution of the forage situation. The New York "Journal of Commerce," in advices from Washington, Aug. 16, indicated this, stating that the steadily increasing shortage of forage, it was pointed out, grows more appalling despite the tremendous decline in the Nation's iive stock population as a result of emergency purchases in the drought areas. In part we also quote from the same advices as follows:

## To Outline Policy.

At his press conference to-day, Secretary Wallace said that this Committee is now being organized and that "a definite statement of policy" should be ready within the next few days. He revealed that the newly founded group had, prior to the conference, conferred with him concerning operative and personnel details.
While the names of committee members have not been made public, Aubrey Williams, acting head of the Federal Emergency Relief Administion; Lawrence Westbrook, assistant FERA Administrator, and Victor Cristgau, assistant AAA Administrator, were among those noted leaving the secretary's office. The rumor is prevalent here in numerous sources that these three, already prominent in drought relief work, will comprise the spearhead of the committee.

Meat Processing Contracts Awarded by Federal Surplus
Relief Corporation-Killing of 593,000 Cattle and 498,000 Calves Begun-2,623,000 Head of Cattle Purchased in Drought Area.
Contracts to process approximately 593,000 cattle and 498,000 calves from the drought areas into canned roast beef and veal sides for the needy unemployed have been awarded by the Federal Surplus Relief Corporation, according to an announcement made at Washington on Aug. 12. We quote from advices to the New York "Journal of Commerce" which went on to say:
Slaughtering, which is to begin immediately and continue until Sept. 5 , inclusive, will aggregate 23,720 head of cattle and 19,932 calves daily, it was said.
Purchase of live stock is being made directly from drought-stricken farmers by the Agricultural Adjustment Administration. The Federal Surplus Relief Corporation will ship the animals to the various processing plants.

Inspectors Select Animals.
At the time of purchase, selection of animals suitable for edible purposes is made by the inspectors of the Department of Agriculture's Bureau of Animal Industry. The inspectors also inspect the processing at the contractor's plant.
At the same time announcement was made by the AAA that more than $2,623.000$ head of cattle have been purchased in the more acutely afflicted areas. Payments totaling $\$ 18,970,282$ have been made for $1,388,077$ cattle, showing the average price per head to range from $\$ 13.60$ to $\$ 13.70$.
The AAA further announced that headquarters for the purchase of sheep in the drought areas have been set up in Denver, Colo., under the supervision of Harry Petrie, chier or he Admin Deations catlie and sibep section, Like the cattle, sheep will be purchased and processed for distribution to the needy unemployed.
Defense of the Administration's cattle buying program was launched Saturday by Secretary of Agriculture Wallace, in answering charges of Senator Robert D. Carey (Rep., Wyo.) that purchase contracts tendered farmers by the AAA were "tricky and unfair and designed to permit the Department of Agriculture by stealth and under cover of a drought to regulate the farmers' business.

Secretary Wallace's answer read in part.
Your letter contains statements which are wholly at variance with facts most grasping of the creditors have ceased to complain because they now realize they would get nothing for foreclosure for animals dead or dying from starvation. Not
mysterious or devious.

Accompanying publication of the Secretary's letter, the AAA announced that meat packers had increased processing facilities to handle 50.000 head of drought cattle and 17,000 head of sheep daily by mid-September or shortly thereafter.

## AAA Hog Plan Gives $\$ 365,000$ to 105 Raisers-In On <br> Massachusetts County Farmer Will Get $\$ 20,000$.

Apropos of the workings of the Agricultural Adjustments Hog plan, we reproduce from the New York "Herald Tribune" the following from Boston, Aug. 16:
A windfall from the Agriculture Adjustment Administration is being hailed by hog raisers of Middlesex County, one of whom will receive $\$ 20.000$ as a reward for his part in the Government's "pig reduction" campaign.
One hundred and five farmers in the county will share payments totaling $\$ 365,000$. The first checks for $\$ 134,000$ have already arrived.
The farmers receive $\$ 3.75$ a pig for a $25 \%$ cut in their total production. Throughout Middlesex County hog raisers, long suffering in silence during the depression years while their brothers in the West were receiving sub-
stantial financial aid from the AAA, will get about $\$ 3,500$ each.

The Government's progran was characterized as "a life-saver" by Anthony Bushman, one of thel argest hog raisers in the State, when interviewed at his farm in Woburn to-day. Mr. Bushman, who will receive $\$ 20,000$ under the terms of the corn-hog processing tax of the AAA, said that without Government aid the entire hog business in this section would be threatened with extinction.
The heavy concentration of payments in Middlesex, where the hog raisers are few but extensive in their operations, caused surprise among AAA
officials. It suddenly was discovered that while the program had been officials. It suddenly was discovered that while the program had been devised to help Western farmers there were actually more pigs raised in
Middlesex County than in any area of its size in the West Middlesex County than in any area of its size in the West.
The experts of the Department of Agriculture scratched their heads and rubbed their chins about it; wouldn't believe it, and sent a flock of investilives when they discovered that it was a fact.
To make matters a bit rosier New England farmers sell their hogs on the hoof, as it were, instead of slaughtering them and sending them around the countryside as pork sausage. This nicks the Government out of a processing tax of $\$ 2.25$ for every 200 pounds.
The plan demands that hog raisers must reduce production by $25 \%$, which is no trouble at all for the New England farmers, who are handed $\$ 660,000$ to put into Rhode Island reds, silver fox farms and the Rockingham or Narragansett parimutuel racetrack machines.

## Hog Prices Reach Highest Level in Three Years.

Hog prices have been soaring to new high figures, on Aug. 16 they advanced 10 to 50 cents at leading markets (on top of previous recent advances) reaching on that day the highest trading levels in three years. Associated Press advices from Chicago on Aug. 16, commenting on these prices said:

Including the $\$ 2.25$ a hundred pounds processing tax, packers here paid a top of $\$ 8.75$ for prime swine, a price that has not been equaled since December 1930. The market top of $\$ 6.50$ was the highest since September 1931.

Sharp falling off of receipts was believed to be largely responsible for the sensational upturns, although the steady demand for hogs here all week has established a price rise of more than $\$ 1$.

East St. Louis prices gained 35 to 50 cents, to a top of $\$ 6.60$. At Omaha they reached a peak of $\$ 6.15$, at Sioux City $\$ 6$, at St. Paul $\$ 6$, at East Buffalo $\$ 6.75$, and at Kansas City $\$ 6.10$.
The market price here was virtually double the year's low. Pork products
shared in the advances. shared in the advances.

## Secretary of Agriculture Wallace Envisions Restoration of Farm Purchasing Power Through Negotiation of Reciprocal Taritf Agreements-Says Interests of

 Agriculture Will Not Be Sacrificed.Successful negotiation of reciprocal tariff agreements with foreign countries would prove particularly beneficial to farmers, Secretary of Agriculture Wallace said on Aug. 8, in a statement issued with the concurrence of Secretary of State Hull. The welfare of the farmer, he said, is dependent more than that of any other major group on foreign markets. In the negotiation of trade agreements, Mr. Wallace continued, every effort will be made to obtain concessions that promote exports of farm and industrial products. Declaring that restoration of foreign trade is one of the methods by which the Administration seeks to restore the farmers' purchasing power and promote an equitable relation between the prices of commodities which farmers produce and those they buy, Mr. Wallace added:
"We do not intend to make trade agreements with foreign countries that will sacrifice the interest of agrculture in order to help other groups. As a matter of fact agriculture and manufacturing industries will both gain not only from the increase in the farmer's purchasing power which will follow from the opening of export markets for agricultural products, but will also gain directly from the concessions on our manufactured exports which we will seek to obtain. Increased automobile exports, for example, would mean greater purchasing power of auto factory employees for meat, mill, and fruits and vegetables.
"We will, of course, need to make concessions-concessions that will be of material value to the foreign countries with which we negotiate. We need not, however, sacrifice any of those major and basic industries, either agricultural or manufacturing, the growth of which has made our country prosper in the past. Each of these-and expecially agriculture-will stand
to gain by the reduction of trade barriers which this administration is to gain by the reduction of trade barriers which this administration is making every effort to achieve."
Secretary Wallace also stated that at the present time the productive capacity of agriculture is about 30 to 40 million acres in excess of current demand. To the extent that reciprocal tariff arrangements are successful in reopening our export markets, it will be unnecessary to withdraw these acres from production, he concluded.

## Revision of Crop Control Policies of AAA. Reported <br> Under Way-Drought Forces Action-"Granary" Loans Proposed-Expanding Acreage Next Year To Offset Drought Losses.

Incident to the drastic revisions of the Crop Control policies of the Agricultural Adjustment Administrations, which were reported as being formulated on Aug. 16, it was indicated as having been definitely established on that day that Secretary Wallace's "normal granary" plan soon would be drafted into legislation for submission at the next session of Congress as a medium of controlled expansion in the production of principal food and feed grains. Reporting this from Washington Aug. 16 the New York "Times" added:

Production control will not be abandoned, but for the coming year the emphasis will be laid upon expanding acreage to compensate for drought losses.

Wallace Backs "Granary" Idea
Secretary Wallace has steadily advanced the "normal granary" idea as the most practicable method of arriving at a balanced farm output and leveling out the wide fluctuations in prices from year to year. But it was not disclosed until today that plans were well advanced for obtaining the enabling legislation.
"The drought has made it necessary for the AAA to consider sooner than otherwise what will be its plans for acreage control in 1935." Secretary Wallace said.
He thought the widespread aridity of the past growing season also would single blanket adjustment contract with producers, instead of treating each single blanket adjustment contract with producers,
crop separately as has been the practice heretofore

Regarding the plan the same advices have the following to say:

Under the new plan, stocks of surplus grain would be stored on the farm of the producer and government loans made against them. The grain would be placed under seal and held as security for the advance, which would be similar to the loans made last year on corn and cotton.

## For Production Allotments

Eligibility for such loans would be conditioned, however, upon an agreement by the farmer to produce during the ensuing year only as much grain as would be stipulated by the AAA.
Benefit payments, in return for an agreement to control production, would be continued, except that instead of cash payments, as at present, the benefit would be paid by returning to the farmer as much of the stored grain as represented the money due him. He could dispose of this grain through commercial channels.
The basis of benefit payments would continue to be the proportion of the farmer's production which went into domestic consumption during a stipulated base period.
As now planned, the loans would be handled through the Commodity Credit Corporation. The loans would be repaid to the corporation by the AAA from processing taxes. In this way, the corporation would be relieved of the task of marketing the grain securing its loans, and the country assured of an adequate supply. The danger of unwieldy surpluses, such as characterized the Farm Board operations, would be eliminated by coupling the loans with an agreement by borrowers to control future production, advocates of the plan say.

In part the same dispatch also said:
Aside from action on the normal granary policy, however, those who are shaping the 1935 crop plans of the Farm Administration have abandoned the idea of renewing the acreage-reduction programs of the last two seasons. It was stated on high authority that probably no attempt will be mad carry out the $15 \%$ r

Plan to Expand Wheat Acreage
Instead, acreage planted to wheat will be expanded sufficiently to give a total output of from $100,000,000$ to $200,000,000$ bushels in excess of what this year's crop would have been had there been normal yields and no duction to $781,000,000$ bushels of the present visible supply of wheat in this duction to 781000 exp burs. with, including carry-over.
and for all purposes of about $625,000,000$ bushels, and allowing for about $50,000,000$ bushels for export, it is not expected that the c
$100,000,000$ bushels.

While such a carry-over would be nearly adequate under ordinary circumstances, adoption of the normal granary policy would require one of at least $200,000,000$ bushels, according to Secretary Wallace, as a means of providing against further shortages. Larger surpluses of all staple grains are fundamental to the plan.

## Normal Crop Plan Considered

In connection with the wheat-production plans for 1935, Secretary Wallace explained that consideration was being given a suggestion that farmers be permitted to plant for a normal crop about $850,000,000$ bushels. Any excessive surpluses resulting could be utinzed under this plan for live stock feeding, after being put through a denaturing and coloring process.
With the AAA thus planning an about-face in its crop-reduction policies, the administration continued its efrorts to allay any pubhic anxioby of food shortage, reports or which ill "an unconscious efrort to instill fear."

## 1934 Growing Season Dryer Than Any Other on 70-Year Record Bureau According to J. B. Kincer-Conditions Made More Serious by Record-Breaking Heat.

Never before in the weather history of the United States has so little rain fallen over so wide a territory throughout the entire growing season as this year, according to J. B. Kincer of the Weather Bureau, it was announced at Washington, D. C., Aug. 11, by the United States Department of Agriculture. Record-breaking heat has made conditions still worse, Mr. Kincer said. Other years, notably 18941895, 1901, 1910, 1914 and 1930, were exceedingly dry in many sections, he said, but no year since the Weather Bureau, nearly 70 years ago, started recording day-to-day precipitation, has had such generally deficient rainfall in April, May, June and July as 1934. Moreover, most of the dry years of the past were preceded by years of adequate rainfall, whereas the last three or four years have been abnormally dry in many parts of the country most seriously affected by drought this year. Mr. Kincer continued:

Moisture deficiency in the Central Valley began in June 1933, and in general it has continued ever since with no real relief. The year June 1933 to May 1934 was the driest on record in Indiana, Illinois, Wisconsin,
Minnesota, Iowa, Missouri, Nebraska and the Dakotas. Also, Minnesota, Minnesota, Mowa, Missouri, Nebraska and the Dakotas. Also, Minnesota years before tha July 1934 was 17.71 inches, or 2,000 tons of water for every acre of land
in Missouri; 15.09 inches in Indiana; 13.14 inches in Iowa; 12.89 inches in Ohio; 11,29 inches in Nebraska, and 9.93 inches in North Dakota. New lows for April-through-July rainfall were set this year in nine Western States: Nebraska, with $45 \%$ of its normal rainfall for the period; Missouri, with $47 \%$; Utah, with $51 \%$; North Dakota, with $52 \%$; Oklahoma, with $55 \%$; South Dakota, with $57 \%$; Kansas, with $58 \%$; Michigan, with $58 \%$, and Colorado, with $60 \%$.
Past lows for the same period in the same States were: Nebraska, $58 \%$, in 1894; Missouri, $49 \%$ in 1901; Utah, $54 \%$ in 1897; North Dakota, $54 \%$ in 1900; Oklahoma, $67 \%$ in 1910; South Dakota, $58 \%$ in 1931; $62 \%$ in 1913; Michigan, $61 \%$ in 1895; and Colorado. $67 \%$ in 1924. Normal and above-normal rainfall for January through July this year was recorded in only the following States: Florida, with $126 \%$; Georgia,
with $101 \%$ : New England, with $104 \%$; North Carolina, with $105 \%$; and with $101 \%$; New England, with $104 \%$; North Carolina, with $105 \%$; and Virginia, with $101 \%$. Four other States-Alabama with $99 \%$, South Carolina with $97 \%$ and Marylan
of having normal rainfall.
The scanty snowfall in the Western mountains last winter has aggravated drought conditions in those sections by cutting down the irrigation vated drought conditions in those sections by cutting down the irrigation
water supply. The seasonal snowfall in California was less than half of water supply. The seasonal snowfall in California was less than half of normal and in Colorado it was about half normal. Wyoming's snowfal the end of March nothing remained but drifts on northern slopes at higher elevations in the northern part of the State.

The situation has been even more seriously aggravated, Mr. Kincer points out, by the extremely high temperatures accompanying the lack of rain. Nothing remotely approaching the severity of this combination, he says, appears in the annals of the Weather Bureau.

FSRC to Take Over All Hides from GovernmentSlaughtered Drougth Cattle and Use for Relief Purposes-Plan Will Remove These Hides Entirely from Commercial Channels.
The Federal Surplus Relief Corporation announced on Aug. 16 that beginning Sept. 5 it will take over all hides and skins from Government-slaughtered cattle and will devote them to relief purposes. It was expected that this action will prevent thase hides from competing in commercial markets. The FSRC has available for this purpose a commitment of $\$ 10,000,000$ which the Commodity Credit Corporation had previously agreed to allot out of funds obtained from the Reconstruction Finance Corporation to finance the carrying and disposition of hides. A previous reference to tentative plans for disposing of hides from the millions of cattle to be slaughtered by the Government was contained in our issue of July 28, page 538.

The announcement that the FSRC would take over all hides and skins from slaughtered drougth cattle was praised on Aug. 16 by the Tanners' Council of America, which had been conferring for almost a month in Washington in an endeavor to evolve a plan that would avert disruption of hide prices as a result of threatened Government competition.

United Press advices from Washington Aug. 16 added the following regarding the Government's program:

The hides will be kept entirely out of commercial channels, the corporation said, adding that this should remove fears of Government competition in the leather business.
The announcement means that the relief corporation has abandoned plans to set up a separate corporation, backed by a $\$ 10,000,000$ RFC loan, to dispose of the hides as fast as the market could absorb them.

It is said the skins will remain in storage until the corporation drafts plans for their disposition. These are expected to include manufacture of shoes and other leather goods which would be distributed to the destitute. not only in the drought areas but through the corpor direct family relief plan.
ill all tanners to-nigh. Its decision was of high import to the leather indusfry. The Agricuiture Adjustment Adminishter more than $2,000,000$ head of livestock.

Hundreds of thousands of these were killed, and the hides turned over to the packers in payment for processing the meat for distribution to the poor. Many packers pushed the hides on the market, further depressing already low prices.

Shoe Companies Charge NIRA Is Unconstitutional and Promotes Monopoly-File Brief Before Federal Trade Commission in Answer to Complaints of Code Violation.
The National Industrial Recovery Act was described as unconstitutional and as tending to promote monopolistic oppression of small business, in statements made on Aug. 14 before the Federal Trade Commission by Edward J. Ramsey and three New York shoe companies, of which he is an officer. The statements were in reply to a brief filed before the Commission at the request of the National Recovery Administration citing the companies and some of their officers for refusing to abide by sections of the code of fair competition for their industry. The companies are They-Cannot Rip, Inc.; Trooper Shoe Co., Inc., and the Bronx Shoe Co., Inc. United Press advices from Washington summarized the brief filed by the companies as follows:
The companies charged Recovery Administrator Hugh S. Johnson or his "agents" changed the "wording and inteat" of the shoe code after it had been sus they contended, permitted sales without
The changich "reat
limitation, which "favored the larger and wealthier manufacturers."

The answer charged that the code was largely being dictated by the National Boot and Shoe Manufacturers' Association and its committee on planning and fair practices, which is the code authority for the industry. A cease and desist order was dommittee and "all others who have been against the Association and the commit parties" in the assailed practices.
The NRA complaint charged Mr. Ramsey granted discounts ranging from 6 to $23 \%$, whereas the code provides a maximum of $5 \%$. No date for hearing the Ramsey case has been set.

## Volume of Trading in Hide Futures on Commodity

Exchange Reached New High on Aug. 15.
An all-time record was established Aug. 15 in trading of hide futures on the Commodity Exchange. Sales aggregating $9,480,000$ pounds during the single session were reported by the Exchange, representing a total of approximately 176,000 hides and an aggregate approximate dollar $v$ lue of over $\$ 750,000$. On Aug. 15 the Exchange announced:
Activity in the new "Standard" Contract far out-stripped the amount of business executed in the Old Contract, with sales of the former totaling $9,080,000$ libs Never before has trading on the hide ring of the Commodity Exchange been as active as it was to-day
Prices opened as much as 30 points below previous closing levels and remained practically stationary until the mid-session. During the latter half of the day sharp advances took place-carrying values as high as 55 points above the previous close

## National Labor Relations Board Pledges Prompt Decisions in Adjusting Disputes-First Report Is Submitted to President Roosevelt.

The first report of the National Labor Relations Board, submitted to President Roosevelt by Secretary of Labor Perkins on Aug. 14, stated that the Board plans speedy hearings in seeking to adjust labor disputes. The Board said that it will not tolerate delay and that it will issue arbitrary decisions from which there is no appeal in the Executive branch of the Government. Failure to comply with decisions of the Board would result in Government prosecution or removal of Blue Eagle insignia. The report was signed by Chairman Lloyd K. Garrison, H. A. Millis and Edwin S. Smith. It stated that the Board is "abreast" of the work left over by the old National Labor Board and that new cases being referred to it by regional boards will receive immediate attention. The Board contended that its most important duty would be the decision of controversies arising under Section 7A of the NIRA and that this task will require much time.
"Every effoit will be made to promote harmonious settlements of controversies and to reduce to a minimum the cases requiring decision and enforcement," the report said. "Our Board, in the 7A cases brought before it, will try to compose the differences berween the parties and to bring about settlements. But such settlements will not be urged unless they can be achieved without delay and without violating the principles of Section 7A. Except where the parties may appear before us, the Board cannot as a practical matter engage directly in mediation work which,
to be effective, must normally take place in the field at the seat of the to be effective
controversy."
"Recovery" Policies and the Railways-Increased Costs Under NRA Not Offset By as Large Increases in Business as Promised By Proponents of "New Deal," According to "Railway Age."
"In the first six months of 1934 the railways contributed as largely as they could toward a revival of business," says the "Railway Age." "They increased their average number of employees from 938,142 to $1,009,425$, or by 71,283 or $7.6 \%$, and they increased the compensation paid to their employees by $\$ 82,500,000$, or $121 / 2 \%$. They increased their purchases of equipment, materials and supplies (exclusive of fuel) from about $\$ 110,000,000$ to about $\$ 300,000,000$, or more than $170 \%$." These comments are contained in an editorial appearing in the "Railway Age" of Aug. 11, its further comments being summarized as follows:
These increases in their employment and purchases, which were made partly with money borrowed from the Government, were made in the hope of a continued increase in traffic and net operating income, and were of importance because of their tendency to help revive the durable goods industries.
What return have the railways received for their contributions toward recovery? Since March the increase of their freight traffic has been less than seasonal, and finally in July it became actually smaller than last year. Owing to this recession of traffic, to larger expenditures for maintenance, and to increased costs under NRA, the large increase in railway net operating income which occurred in the first four months of the year was turned into a decline in May and June. In the second quarter of the year, although gross earnings were larger than last year, net operating income was smaller. Larger gross earnings and smaller net earnings seem to have been the rule in most other lines of business. The increased costs caused by NRA were not orfset by as large increases in the volume or business as the proponents of the new deal the increase in arcicultural purcahsing power promised Finally came July with an actual decline of general business and railway traffic below July 1933 , and with industry in general loaded with "new deal" increases of costs and taxes, and the railways in particular confronted with "new deal" advances in prices, wages and pension legislation.
It is almost 24 months since, late in August 1932, there began the first substantial improvement in business since the commencement of the depression. Let us look at the record of these almost two years.

During the 11 months from Sept. 11932 to July 31 1933, the present revolutionary "recovery" and "reform" policies were not in effect. General business, as measured by car loadings, improved throughout this period excepting during the banking crisis in the first quarter of 1933. Car load-
ings in July 1933 were $30 \%$ larger than in July 1932 What has occurred ings in July 1933 were $30 \%$ larger than in July 1932. What has occurred since August 1 1933, under the novel "recovery" policies illustrated by ured by car loadings, declined in August, September and October 1933, increased during the next five months, and declined again during the last four months. The net result was that car loadings in July 1934 were $51 / 2 \%$ less than in July 1933.
The American Federation of Labor is right in saying that investment and production must be increased in private business. It is wrong in saying that "the gains in buying power thus far have been due" to the NRA program to reduce hours and raise wages and to Government spending. They have hindered, not helped. Such actual increases in business and buying power as have occurred have been due to the natural forces of recovery which increased production and commerce so much within the eleven months before NRA became effective and the orgy of Government spending began, that railway car loadings increased $30 \%$. Excepting for the "recovery" measures mentioned by the A. F. of L. and other similar Government influences, production, commerce and railway loadings might well have been increased another $30 \%$ in July 1934, over July 1933, instead of declining.

## Silk Code Authority to Recommend Revision of Pact After Study by Committee-Order Creating Textile

 National Industrial Relations Board Made Public.The Code Authority for the silk industry on Aug. 8 approved a resolution directing Peter Van Horn, Chairman of the Authority, to appoint a committee to work for study and revision of the code of fair competition for the industry. The resolution was offered by William Menke, who said that the code has been in operation long enough to show both its benefits and its faults, and added that there are certain regulatory conditions which are not now enforced.
The National Recovery Administration order establishing a Textile National Industrial Relations Board for the settlement of labor disputes in textile industries was received by the Silk Code Authority on July 26. The order read, in part, as follows :

1. There is hereby constituted a Textile National Industrial Relations Board to be composed of five members, one each to be nominated by the Code Authorities for the wool textile and silk textile industries, to represent the employers of those industries ; two to be nominated by the Labor Advisory Board of the NRA; one each to represent the employees of those industries, and a fifth to be selected by the Administrator.
2. The Textile National Industrial Relations Board shall be provided by the NRA with a per diem per actual days engaged in its work and with such secretarial and technical assistance as it may require in the performance of its duties, provided, however, that to the extent possible and if agreeable to the Cotton Textile National Relations Board may use the facilities and personnel of the Cotton Textile National Industrial Relations Board.
3. In controversies arising in the wool textile industry or the silk textile industry involving any question of working conditions and including but without limitation all disputes or complaints relating to the stretch-out and machine load, classification and definition of occupations, wages, hours of labor, representation, alleged violations of Section 7-A and all alleged violations of the labor provision of the code, the Board composed for such purpose of the employer and employee representatives for the industry affected, and the impartial chairman, may offer its services as conciliator and to effect that and may act through any agencies that it may select.
4. When any such controversy as is more fully set forth in Section 3 hereof arises, if the parties of such controversies agree to submit the whole or any part thereof to arbitration, the Board composed as set forth above, or such appointees thereof as may be agreed upon by the parties to the controversy, shall have power to act as arbitrator. When the Board accepts such submission the agreement shall be valid, irrevocable and enforceable as to the submitting parties subject to such defenses as exist at law and in
equity for the revocation of any contract.
(Signed) HUGH S. JOHNSON,
Administrator for Industrial Recovery.
George A. Sloan Resigns as Chairman of CottonTextile Code Authority and President of CottonTextile Institute.
At a meeting of the Executive Committee of the CottonTextile Institute, Inc., held Aug. 3, at Providence, R. I., George A. Sloan presented his resignation as President of the Institute and Chairman of the Cotton-Textile Code Authority. Mr. Sloan's resignation was made known in an announcement sent to members of the Institute on Aug. 4. Mr. dloan requested that his resignation become effective "as soon as convenient to the Executive Committee." The Committee deferred action on the resignation until its next meeting. The announcement of Aug. 4 to the members of the Institute said:
Last night [Aug. 3], at a meeting of the Executive Committee of the Institute, held at the Biltmore Hotel in Providence, I submitted my resignat'on as President of the Institute and as Chairman of the Cotton-Textile Code Authority, to be effective as soon as convenient to the Executive Committee. I appreciate more than it is possible to express the loyal support and personal friendship which has been given me by all in the industry, and it is with sincerest regret that I feel it is necessary to make this decision. However, this does not mean any lessening of my deep interest in the welfare of the industry and of my desire to be of assistance to it in the
future. future
Mr. Sloan, in 1926, assisted in organizing the Cotton-Textile Institute, Inc. He was its first Secretary, until 1929, when he became President. Prior to 1926 Mr . Sloan served from 1922 as Secretary of the Copper and Brass Research

Association. He was also instrumental in the establishment of the cotton-textile code of fair competition.

## Textile Converters Association Acts to Pay Under <br> Protest $50 \%$ of Assessment Levied by Silk Code

 Authority-Will Seek Views of NRA.A resolution approving the payment, "under protest," of $50 \%$ of the assessment levied by the Silk Code Authority has been passed by the Board of the Textile Converters Association of America, it was announced on Aug. 15 by Edmund Wright, President of the Association. The resolution adds that this payment and the remaining $50 \%$ shall be submitted to the National Recovery Administration for determination. The New York "Times" of Aug. 16 also had the following. to say:
The resolution also asks that silk converters have equal representation with broad-goods weavers on the Authority and that on questions affecting broad goods only those making or weaving such goods should vote. On questions affecting converters alone, the resolution holds that the vote of theconverters' representatives should be equivalent to the vote of all other members of the Code Authority.
Peter Van Horn, chairman of the Authority, in commenting on the resolution, said the converters have now had four opportunities to voice their objections to the assessment and "each and every one has been overruled." He added that the resolution is now before the Code Authority for action and that a copy has been sent to the local NRA headquarters for attention. Nathan S. Straus, State NRA Compliance Director, has already ruled that "defiance"
by the converters was a code violation, Mr. Van Horn said by the converters was a code violation, Mr. Van Horn said. He added that
over 100 of the 300 converters here have paid their assessment. over 100 of the 300 converters here have paid their assessment.

## W. Ray Bell Elected President of Association of Cotton Textile Merchants of New York.

At a meeting of the Board of Directors of The Association of Cotton Textile Merchants of New York, held Aug. 14, W. Ray Bell was elected President of the organization to fill the unexpired term of Magruder Dent of Joshua L. Baily \& Co. who has been serving his second year as head of the Association. Mr. Bell will serve in the dual capacity of President and Secretary. Other officers are Harry L. Bailey of Wellington Sears Company, Vice President, and John C. Hughes, Jr., of McCampbell \& Company, Inc., Treasurer. The Board adopted a resolution of thanks to the retiring President in appreciation of his services to the Association and to the industry during a difficult period.

## 25,000 Baking Establishments Under NRA Code-General Johnson Believes Competition and Number of Companies Will Prevent Undue Price Increases.

The NRA announced on Aug. 10 that the Code Authority for the baking undustry had submitted for approval a budget to cover code administration expenses for the period from July 91934 to July 9 1935, and at the same time asked that members of the industry be relieved from contributing to the administration of a code other than that covering their major line of business. Such an exemption, if granted by the NRA, would permit the Code Administration to assess the grocery trade. The proposed budget for the Code Authority totals \$900,000.
The Nation's baking industry began operating under its National Recovery Administration code on July 9, as was noted in our issue of July 7, page 62. A month ago Administrator Hugh S. Johnson, expressed the opinion that competition in the industry is so keen and the number of establishments is so great that it is unlikely prices under code will be increased in a manner detrimental to the consumer. General Johnson appointed Karl Hauck of the NRA Consumers Advisory Board to be "full-time adviser to the Administration member of the Code Authority in order that studies may be made of costs and prices in various market areas where destructive price cutting appears and the intervention of the Administrator is requested." The code affects approximately 25,000 establishments throughout the country. Associated Press Washington advices of July 8 summarized its principal provisions as follows:
The code empoweres the code euthority-The National Bakers Council
to set up with Johnsons
approval market areas tain amount of protection against invasion of high cost areas by low cost areas may be afforded, in order to protect existing wage seales and employment standards in these hish cost areas.
Each member must sell bread upon the basis of prices filed with the code authorities for the marketing areas he serves. He is prohibited from selling below his quoted prices or below cost "except to meet a competitor's price not in violation of the code. "
Members may file revised lists from time to time. Temporarily, at least they will become effective immediately. President Roosevelt, in his order approving the code, directed a 60 day stay in the effectiveness of a provision prescribing a 5 -day wait before new prices are effective.
The code authority, with the administrator's approval, is authorized to fix minimum prices in areas where an emergency is declared to exist because of destructive price cutting.
The code prescribes a 40-hour week for mechanical and large handicraft minimum is 40 cents an hour with a 5 -cent differential in the South.

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Labor Disturbances Blamed upon NRA, Rather than Communist Activities-J. L. Donnelly of I Hlinois Manufacturers' Association Holds-Says Radical Element a Minor Factor in Promoting Industrial Warfare.
Labor provisions of the National Industrial Recovery Act, and the policies adopted by officials of the National Recovery Administration, have had more responsibility for recent labor distrubances than so-called Communist activity, according to James L. Donnelly, Executive Vice-President of the Illinois. Manufacturers' Association, in an article appearing in the current issue of "Manufacturers' News." Mr. Donnelly said that "Reds" have been credited with precipitating trouble in the majority of recent labor disputes, particularly in the "general strikes" which occurred in Toledo, Minneapolis and San Francisco. While admitting that radical elements in the labor movement have aggrevated industrial warfare in many instances, Mr. Donnelly declared that the prominence given by the press to the relation of the radical element to these disturbances "should not be permitted to becloud the primary responsibility for labor unrest."

The Chicago "Tribune" of July 30 quoted further from the article, as follows:
"By this I mean the wholly impractical and unfair characteristics of the provisions of Section 7-A of the NIRA, and the coddling of organized labor by many individuals high in the ranks of NRA."
The Manufacturers' Association opposed Section 7-A before its enactment on the basis of experience with the tactics of many organized labor
leaders and agents. Mr. Donnelly states. This section was approved by leaders and agents. Mr. Donnelly states. This section was approved by Congress as a matter of political expedience, and now "the public is reaping the harvest," he writes.

Won't Surrender Rights.
Experience with organized labor activities since the adoption of NRA be declares should furnish "convincing evidence to all concerned that the great body of American workers and employers are unwilling to surrender
their independence and management of their affairs to a relatively small their independence and management of their affairs to a relatively small
group of professional labors leaders."
"Unless our Federal authorities," writes Mr. Donnelly, "deal vigorously "Unless our Federal authorities," writes Mr. Donnelly, "deal vigorously
and unequivocally with the unfair tactics of union labor leaders to exploit the general public, the great mass of American workmen, and the hundreds of thousands of employers throughout the country, and unless our Federal Government adopts an industrial relations policy which contemplates the assumption by organized labor leaders of responsibilities comparable with
the advantages accruing to them under Section 7 -A-the Recovery Act the advantages
cannot succeed."

## NRA Compliance Directors Adjusted 928 Cases Within Fortnight-Most Alleged Violations Reported Due to Misunderstanding of Code Obligations.

Adjustment by State National Recovery Administration directors of some 928 complaints during the two-week period ended Aug. 4, netted 3,867 workers throughout the country a total of $\$ 75,394$ in back wages, according to a report of NRA'S Compliance Division, made public on Aug. 12. A similar report for the two weeks ended July 21 showed the restitution of $\$ 106,733$ to 4,300 workers affected by the adjustments of 990 complaints by State directors-bringing the total of restitutions made during the four weeks to $\$ 182,127$, in 1,918 cases satisfactorily settled by State directors on the spot and without reference to Washington. The report issued Aug. 12 said:
Individual resports of the State directors continue to emphasize that a substantial proportion of the complaints lodged with them are either un-
justified, the work of cranks, or the result of workers' misunderstanding of justified, the work of cranks, or the result of workers' misunderstanding of
their rights under codes. Of the balance , the majority prove, on investitheir rights under codes. Of the balance, the majority prove, on investi-
gation by the directors, to be the result of employers' misunderstanding of their obligations-complaints that are usually adjusted quickly when the requirements are explained to the employers.
In cases involving alleged violations of code maximum hours or minimum wage provisions. State Directors are not permitted to adjust on any other
basis than full restitution of back wages due the employees involved.
The largest amount of restitution for any one State according to the report, was $\$ 15,223$ in Ohio, where there were 87 cases involving 1,008 employees. In New York State 52 cases were heard involving 282 employees to whom a wards a mounting to $\$ 2,943$ were made. Five States showed no cases at all during the two-week period. They were Idaho, Mississippi, Nevada, Vermont and Wyoming. In four States single cases were tried involving only one employee. The amount of restitution in these States was: Arizona, \$28.76; Maine, \$8.00; Montana, \$1.25 and New Mexico, $\$ 13.40$.

General Johnson Discusses Proposals for Reorganizing NRA on Permanent Basis-Would Establish Closer Co-ordination with Anti-Trust Laws-NRA Would Be Controlled by Commission.
Plans for placing the National Recovery Administration under the control of a board of more than three directors were described at a press conference on Aug. 15 by General Hugh S. Johnson, Recovery Administrator, who revealed that he had originally discussed the proposed changes in the NRA organization with President Roosevelt on June 26. The program, as discussed by General Johnson, would con-
template a permanent basis for the NRA and would be designed to establish closer relations between an amended National Industrial Recovery Act and the anti-trust statutes. His explanation of the reorganization plan anticipated a joint meeting on Aug. 21 of the National Emergency and Executive Councils, called by President Roosevelt to consider the Administration's future recovery policies. General Johnson said he is co-operating with Donald R. Richberg, Director of the National Emergency Council, on plans which will be submitted to the President at that time, and, if accepted by him, would be laid before the next Congress for possible enaction.

A Washington dispatch of Aug. 15 to the New York "Journal of Commerce" reported the press conference with the Recovery Administrator in part as follows:
Stressing the importance of bridging the gap between unbridled industrial competition, which was the conception of th
NRA's control of competition policy, he said: There is a conflict between the Anti-Trust Act at the Federal Trade Commission and this organization. We think control of competition is the
answer. The Anti-Trust Act says only uncontrolled competition. It think I see some sort Anti-Trust Act says only uncontrolled competition. It in ink clearly worked out institution which will reconcie the differences. It is not in an administrative way.
Comparing the executive organization proposed for NRA to the board of directors of an industrial corporation, General Johnson said he envisions a set-up fashioned along the lines of the old War Industries Board, of which he was a member.

Ready to Serve.
Upon this board would function a single executive, probably known as the Administrator. The board would have a Chairman, a post General Johnson would be willing to accept if the President requests it.
"If the President wants me, I might act as Chairman of this board if part time would do, but I could not give my full time " he continued.
The General expressed the view that a Cabinet committee could not do the job because it would require full time attention.

## Secretary of Labor Perkins Advocates Social Insurance to Meet Unemployment Problems-Describes Objectives of Committee on Economic Security in

 Radio Address.Application of the principles of social insurance constitutes the best method of coping with the problems of unemployment, Secretary of Labor Perkins said in a radio address on Aug. 13. Miss Perkins discussed the chief objectives of the Committee on Economic Security, of which she is Chairman. She said that the Committee, which was appointed by President Roosevelt, will be unable to present a complete program to the next session of Congress because "we cannot be unmindful that the net total income of our people is still at a very low point." Earlier the same day Miss Perkins submitted to President Roosevelt a report on the progress of the Committee. In her radio address she said, in part: In our study we shall not lose sight of the important fact that the primary objective of everything that is done now must be recovery and the development of a more stable economic order. Social insurance, if properly designed, is not at variance with this objective. It can and should be made to promote, not retard, recovery.
Inventions and improvements have led to unprecedented production, but this has not brought security. On the contrary, the rapidity of change has operated toward insecurity for individuals. Increasing urbanization has made a majority of our population entirely dependent upon industry, and even agriculture has become commercialized.
No longer does the average family produce a large part of its own subsistence. When, through any of many factors which are constantly
operating to upset the economic balance, employment is lost, the worker is operating to upset the economic balance, employment is lost, the worker is
forced to fallback upon his savings, and when these are exhausted is left forced to fallback upon his savings, and when these are exhausted is left
without means to support himself and his family save private and public without
charity.

Unemployment is by no means the only hazard which confronts the wage earner in modern economic society. In prosperous periods, around 25,000 workers are annually killed accidentally in industry; 150,000 suffer permanent injuries and nearly $3,000,000$ some temporary disabist far more
industrial accidents cause three times as many deaths and also far minor injuries.
Approximately $2 \%$ of the population are estimated to be sick at any given time, with an average loss of seven working days from this cause, and the really serious aspect is that some people are sick for very long periods. Many people quite early in life, fro
Then there is for every one the prospect of old age, which, for the great majority, means a cessation of income. With the span of life lengthening. the number of old people is constantly increasing, while in many industries the maximum age limits for entrance are constantly being shoved back.
There are now in this country above $6,500,000 \mathrm{men}$ and women who are over 65 years of age, a large percentage of whom are financially dependent. Particularly in rural districts, the aged constitute a large percentage of all persons on relief. A much larger percentage of those on relief are children; $40 \%$ of the total numbers are under 16 years of age. Many of these are in families without a wage-carner-families of widows and orphans left without a breadwinner and seldom with adequate means.
United States Chamber of Commerce and A. F. of L. Differ on Number of Unemployed-Former Body Estimates Total at Less Than 7,000,000 While Federation Places Figure at $10,300,000$.
A controversy over the number of unemployed in the United States has developed between the Chamber of Commerce of the United States and the American Federation of Labor. The Chamber in its weekly Washington review issued on Aug. 11, estimated the total number of unemployed
at less than $7,000,000$, and criticized a recent Federation estimate of $10,300,000$ as far too high. William Green, President of the A. F. of L., defended the Federation's estimate as being based on facts and figures which "present a true condition of unemployment in this country." The figure of $7,000,000$ unemployed he characterized as "pure guesswork." The magazine published by the Chamber said in part:
Current exaggeration of the number of unemployed has an unsettling influence. A study of unemployment made by the Chamber estimates that there were less than $7.000,000$ unemployed in July. This is a gross figure, including among others many persons unemployable.
Any figure for the number of unemployed persons in a country so large as ours, and with so varied conditions, must be an estimate. There are no real statistics for employment or unemployment, month by month, in a population of $125,000,000$.
If all the reliable data to be had are gathered, and if there is care to err upward rather than downward, there is reached for July an estimate under $7,000,000$ for persons in unemployment for all reasons.
If a well-known remark could be paraphrased, it could be said what this country needs is not more statistics, but better statistics.
The gross figure (of unemployed) even includes persons who formerly were occupied in a field, are not now employed in it, but who are employed in a different field, for which statistics are not collected.
Obviously, much refining of the gross figures should be in order, before it receives serious consideration for any important purpose. They make clear that, when unemployment caused by the depression is under consideration, at least $2,000,000$ must be taken from tivity, with "full employigure. For even in a period of great economic activity, with ruil employment" in all quarters,
By such processes, and with care to make allowance for young persons By such processes, and winc care to make the estimate of those who in July were out of business conditions cannot exceed $5,000,000$.

## Automobile Industry Protests Proposal to Add Extra <br> Charge for Placing Railroad Freight Cars on

 Factory Sidings-Brief Filed with I.-S. C. Commirsion Lists Nine Arguments Against Plan.The National Automobile Chamber of Commerce on Aug. 10 filed with the Inter-State Commerce Commission a brief expressing the opposition of the automobile industry to the proposed recommendations of W. P. Bartel, Director of Service of the I.-S. C. Commission, that realroads charge extra fees for placing or "spotting" freight cars on factory railroad sidings. The brief, transmitted by J. S. Marvin, listed nine arguments against the proposal, which it was contended would be unfair to and discriminatory against the automobile industry. The Chamber, in a statement on Aug. 10, pointed out that shipping and receiving of freight at the factories of its members represented approximately 365,000 carloads of railroad revenue in 1933, while in other years the number has been much greater.

The Chamber summarized the principal features of the brief filed with the I.-S. C. Commission as follows:

Declaring that the railroads' line haul rates have been fixed to include the service of placing cars for loading and unloading, the traffic managers of the automobile industry maintained that adoption of the proposal would render present rates unreasonable and make them subject to a demand for readjustment.

Cost studies of rail operations were cited as proof of the fact that the expense to the railroad of performing this "spotting" service is not unduly burdensome, nor was it unanticipated when the line haul rates were fixed. Moreover, the placing of cars within large plants is of great advantage to the railroads because it simplifies the collection of large volumes of revenue traffic.

The Commission was also reminded that any increase in the cost of rail service would encourage the use of trucks and waterways in the handling of automobile shipments.
Another argument advanced by the automobile traffic managers is that it would be unjust to add charges for spotting service because of the physical impossibility for the railroads themselves to provide spotting facilities for automobile factories. In this connection, it was pointed out that the railroad sidings which have been supplied on factory sites assure less interruption of service than would be encountered in placing an equivalent amount of line haul business at any terminal facilities which the railroad might supply.

In their brief, the traffic managers compared the tracks at factories to " $a$ nation-wide system of sidings producing line haul revenues."
"The railroads can offer no substitute for it as an alternative to the proposed new additional charge," the brief declared. "It is based on a rate-making practice as old as the American railroads. It puts the railroad at the shipper's door and in this respect is one of its greatest needs to-day."

National Steel Labor Relations Board to Supervise Election for Collective Bargaining Representation Among Employees of Apollo Steel Co.
The National Steel Labor Relations Board will supervise an election of spokesmen for collective bargaining among the employees of the Apollo Steel Co. of Apollo, Pa., on Aug. 27, according to an announcement from Pittsburgh on Aug. 14, which said that this will mark the first supervised election of the kind. The Board, under the Chairmanship of Judge Walter P. Stacy, obtained the consent of the company's officials to the election after a hearing on Aug. 14. This and subsequent hearings were attended by representatives of other steel companies in the belief that the actions of the Board will create precedents which will have an important bearing on future labor relations in the steel industry. A

Pittsburgh dispatch of Aug. 14 to the New York "Times" described the hearing on that date in part as follows:

The case came before the board on petition of Apollo Lodge, No. 159, of the Amalgamated Association, which claimed to represent 614 out of 1,050 employes and which asked that the board supervise an election of agents for collective bargaining.

Mr. Ogburn had a long line of witnesses waiting to be heard when he began presenting his case this morning.
While the second witness was on the stand describing the alleged unrest ath whether
The vice president, who is also a counsel to the company, had no objection, but, he said, he saw no reason for "scrapping" the company union as a collective bargaining agency.
When Mr. Ogburn suggested that the name of Apollo Lodge appear on the ballot, Mr. Guthrie objected and Chairman Stacy, reminding the company attorney that the law permitted such designation, suggested that if both sides could not agree upon the form of ballot, that the board prepare the form.

## Sees "Recognition" Attempt.

Union counsel argued that an election could not properly be conducted miless the organizations seeking the votes of employees appeared on the ballot.
The company spokesman maintained that Section $7-\mathrm{A}$ and the joint Congressional statute creating the Steel Labor Board permitted the names of individuals to be placed on the ballot. He argued that the reason why the union wished to have its name on the ballot was because it wished to "force recognition.
As one witness had spoken of "a state of unrest" among the employees, Mr. Guthrie insisted that he have time to call other witnesses to show that unrest existed only among $5 \%$ of the employees, had that it had been fostered by the union
In order to save time, and, as the question of unrest was held irrelevant to the main issue, the election of collective bargaining spokesmen, Judge Stacy obtained agreement that the union would consent to allow the statement as to unrest to be stricken out of the
employer would not put on his rebatal witnesses.
The company then agreed to a stipulation that the board supervise the election.
T. M. Girdler, Chairman of Republic Steel Corp, Denies Report Company Renewed Contract With Union-Washington Advices Had Credited National Steel Labor Relations Board with Negotiating Agreement.
Newspaper reports from Washington on Aug. 12 that the Republic Steel Corporation had renewed its agreement with the Amalgamated Association of Iron, Steel and Tin Workers were categorically denied on Aug. 13 by T. M. Girdler, Chairman of the steel company. The Washington advices referred to stated that the Republic agreement with the union expired on June 30 and that the management then said it would have nothing to do with a union which it alleged was under radical leadership. The dispatches further said that the agreement was renewed as a result of hearings before the National Steel Labor Relations Board, and credited the Board with its first victory peacefully adjusting a dispute that threatened to result in a strike. Renewal of the contract was said to have been in the form of a letter by corporation representatives, continuing the wage scale known as the Pittsburgh-Amalgamated scale.

A Washington dispatch of Aug. 12 to the New York
"Times" commented on these statements as follows:
It is understood that this arrangement, instead of a formal agreement, was adopted to give the company an opportunity of "saving face" in
the opposition it had expressed toward renewing the agreemeng.
The letter form of contract is said to be regarded by Judge Walter $P$. Stacy. Chairman of the Steel Labor Relations Board, who is Chief Justice of the North Carolina Supreme Court, to be as valid and binding a contract as the one that expired.
The letter, addressed to the local lodges of the Amalgamated and signed by the district managers of the Warren and Niles plants, said.
"As a result of conferences with the National Steel Labor Relations Board and at its request, we are writing you to confirm our understandng as discussed with your committee on Thursday, July 19 1934, relative to wages, hours of work and working conditions set forth in the 'Amalgamated Association scale.'" The scale, the letter added, "will be continued in effect."
Mr. Girdler on Aug. 13, in denying the published reports from Washington, said that the company has no contract with the Amalgamated Association. A Cleveland dispatch of Aug. 13 to the New York "Herald Tribune" quoted him, in part, as follows:
"On July 25 a conference was held in Washington between Republic Steel Corporation officials, representatives of the Amalgamated Association nd the National steel Labor and its employees who were members of the ships between the compary and Niles, Ohio
"Following the conference, it was agreed by all parties that to avoid any possibilities of misunderstanding, the only statement to be made would be the one dictated by Judge Stacy, chairman of the board, at the conclusion of the conference.

## Cites Judge Stacy's Statement.

Republic Steel Corporation has strictly conformed to this understanding and has made no statement whatever to the press until to-day. The company to-day called the attent in Judse Stacy to the inaccute statements which were being made in various papers, and he ager
"Judge Stacy's statement, July 26, said that' a 'satisfactory accord had en reach, 'The company refused to sign a contract but confirmed its policy that it would cortinue existing wages, hours and working condiions, which are as favorable as the Amalgamated scale or wages paid by competitors in the mining valley.
"At the suggestion of the board the following letter was issued by the Warren district manager of the Republic Steel Corporation.
"' As a result of conference with the National Steel Labor Relations Board and at its request, we are writing you to confirm our understand-
ng as discussed with your committee on Thursday, July 19 1934, relative o wages, hours of work and working conditions. The same wages, hours of work and working conditions set
scale will be continued in effect.'

This letter was merely an exp
ritten upon the express understassion of employment policy and was a contract with the Amalgamated Association

10,000 Workers of Aluminum Co. of America Strike in Drive for Higher Wages and Union RecognitionAll Plants Are Shut Down, While Federal Mediators Seek to Effect Settlement of Dispute.
Almost 10,000 employees of the Aluminum Company of America went on strike Aug, 11, at plants in New Kensington, Pa., East St. Louis, Ill., Massena, N. Y., and Alcoa, Tenn., after the American Federation of Labor had authorized the walkout. The strikers demanded increased wages and recognition of the Aluminum Workers' Council, a Federation affiliate, for the purposes of representation in collective bargaining negotiations. After the walkout the Aluminum Company closed down its plants completely to avoid any violence that might lead to bloodshed, and at the same time announced that it had a sufficient supply of aluminum ingots in stock to permit its fabricating subsidiaries to operate for three years. Late this week officials of the Labor Department and the National Labor Relations Board were seeking to mediate the dispute through Fred Keightly, Conciliator of the Department of Labor.

A dispatch from Pittsburgh to the New York "Times" Aug. 13 discussed the strike situation as follows:
If mediation by a representative of the National Labor Relations Board is unsuccessful and the case is set down for a hearing before that Board, the attitude of unions, as represented by the Aluminum Workers Council, wil be that the so-called "Mellon concern" has refused to abide by the collective bargaining provision of the Recovery Act.
Roy A. Hunt, President of the Aluminum Company of America, met the employees' committee twice recently. On the first occasion they presented their demands and, on the second visit, he turned them down. This the union contends, is not collective bargaining within the meaning of section A . The employees assert that for an employer merely to receive demands but not to show any signs of actually entering into negotiations for an agreement is not collective bargaining.
or with a union or spokesm pute that the mediator will be compelled to confine himself.

## Arbitration a Possibility.

However, the National Labor Board may, if both sides agree, arbitrate the issues in the case or designate an arbitration board. The labor board seeking to restrict its work to the judicial function of determining whethe or not Section 7-A has been violated, has adopted the policy of having mediation invoked as the first step in its handling of these disputes

The chief demands made by the unions are a check-off of union dues a systematic agreement on lay-offs and rehiring by seniority, a universa wage rate for each class of operation, establishment of machinery for the peaceful adjustment of disputes without strikes, no discrimination agains union members, no individual or "yellow dog" contracts, and the right to appeal at a show-cause hearing in cases where men claim to have been unjustly discharged.

The union has asked that the company sign a contract and Mr. Hunt maintains that this request means a "closed shop." Mr. Williams insist that the proposed agreement is an open-shop agreement with an antistrike clause inserted which would guarantee the company against any
strike which would affect all plants.

## Position of the Company.

The position of the company, as stated by Mr. Hunt, is as follows, "The company will continue to meet at any time with any of its employees or representatives of any of its employees for the purpose of discussing wages, hours and working conditions.

Government Sues Three Dress Organizations and 37 Individual Firms Under Anti-trust Laws-Charges Price-fixing in Restraint of Trade.
The Federal Government on Aug. 13 instituted three anti-trust suits against 37 dress-manufacturing companies and three trade organizations which collectively control the annual production of millions of dollars of women's and misses' medium-priced dresses, charging them with pricefixing and combining in conspiracy to control prices. The Government seeks an injunction to prevent the three trade organizations from agreeing upon prices in the future. The trade organizations are the Dress Creators League of America, Inc.; Party Dress Guild, Inc., and the Half-Size Dress Guild, Inc. The New York "Times" of Aug. 14 described the suit as follows:

The suit was filed here by Hammond E. Chaeffetz, special assistant to the Attorney-General, at the request of Harold M. Stephens, in charge of anti-trust cases in Washington.
The complaints charge that the league, the Party Dress Guild and the Half-size Guild have "engaged in an unlawful combination to restrain trade.

Prior to the organization of the trade groups, it was charged, the present members "were in active competition with each other in respect to the price at which they sold their products.
"Each was free to, and many of them did," the complaint continued, "grant to retallers quantity and other discounts, allowances and reduc tions" from prices.

But now, according to the Government, the defendants have agreed to maintain list prices and impose penalties upon members who violate the agreements. The Govern

## Nine Industrial Leaders Comprise Advisory Committee

 of American Standards Association-George B. Cortelyou Named Chairman of Group to Encourage Inter-Industry Development of Standards.Nine American industrial leaders have been appointed members of the Advisory Committee of the American Stand ards Association, Howard Coonley, President of the Wal worth Co. and of the Association, announced on July 27 George B. Cortelyou, President of the Consolidated Gas Co. and former Postmaster-General and Secretary of the Treasury, will be Chairman of the Advisory Committee Other members of the committee, whose names were announced by Mr. Coonley, are:

Sewell L. Avery, Chairman of the Board, Montgomery Ward \& Co. President, United States Gypsum Co.

Lammot du Pont, President, E. I. du Pont de Nemours \& Co.; Ohairman, General Motors Corp.
ent, American Telephone \& Telegraph Co Henry I. Criman, President, Chamber of Commerce of the United States.
W. A. Irvin, President, United States Steel Corp

James H. McGraw, Chairman of the Board, McGraw-Hill Publishing Co. Gerard Swope, President, General Electric Co.
Daniel Willard, President, Baltimore \& Ohio RR.
Mr . Coonley said that the importance of standardization is being increasingly recognized as industry and invention extend their frontiers into new fields. He added:

As industry becomes increasingly complex and ramified, we must de pend more and more upon the co-ordinating functions of standards. The standardization movement is to-day one of the most important integrating agencies in the country. It offers a democratic, widely representative forum to which come manufacturers, distributors and consumers to work out together their problems without Governmental supervision.

This group of nationally recognized leaders, who will serve on our Advis ory Committee, have known the value of standards in their individual in dustries. They now indorse the wider phase of this work, namely, th inter-industry functions of national, or American, standards.

This is, it seems to me, most significant in view of the insistent demand for the time of these men made by their own businesses during these onerou days.

Strike of All Textile Workers Throughout United States
Called by A. F. of L. Affiliate-Federal Officials Called by A. F. of L. Affiliate-Federal Officials Confident Walkout Will Be Averted.
A general strike of all workers in the cotton textile industry throughout the United States was ordered on Aug 16 by the United Textile Workers of America, an affiliate of the American Federation of Labor, meeting in New York City. No definite date was set for the strike, other than instructions given the union to proclaim the walkout on or around Sept. 1. Union leaders said that the strike might affect 500,000 textile employees. The principal demand of the union is the right of employees to collective bargaining as granted under the National Industrial Recovery Act. The workers also ask a 30 -hour week, readjustment of minimum wage scales and limitation of the number of looms for each worker Late this week it was believed by Federal officials that mediation would probably succeed in averting the threatened walkout.

Reopening of Closed Banks for Business and Lifting of Restrictions.
Since the publication in our issue of Aug. 11 (page 875) with regard to the banking situation in the various States, the following further action is recorded:

## CALIFORNIA.

Forthcoming dividend payments to commercial and savings depositors of the Wilshire National Bank of Los Angeles, Calif., and the First National Bank of San Gabriel were announced on Aug. 8 by J. C. Scully, receiver for both institutions. Depositors of the Wilshire National were to receive $50 \%$ payments on claims and depositors of the First National of San Gabriel $40 \%$. We learn the above from the Los Angeles "Times" of Aug. 9, which furthermore said:
Checks for the dividends have been mailed to Washington, following approval of the payments by the Comptroller of the Currency, and will be forwarded to depositors as soon as signatures are added.
The payments are the first for both banks since they were placed under the direction of conservators on March 1 1933. The Wilshire National was placed in receivership on Jan. 22, last, and the First National Bank of San Gabriel on March 27, last.

## district of columbia.

According to the Washington "Star" of Aug. 14, reopening of the Industrial Savings Bank of Washington, D. C., originally scheduled for Aug. 15, has been postponed until next Monday, Aug. 20, as announced on Aug. 14 by W. H. C. Brown, conservator of the institution. The bank, the only colored savings institution in Washington, has been closed since the banking holiday. In reporting the proposed reopening of the institution in its issue of Aug. 9, the "Star" said in part:

The bank will pay a dividend of $35 \%$ to depositors, amounting to about $\$ 200,000$.
The new bank is to be headed by Jesse H. Mitchell, who was VicePresident of the old institution and is President and Manager of the Columbia Realty Co.
Other officers include Walter L. Carter, Cashier, and James E. Jones, Assistant Cashier.
Assets of the old bank, which were taken over by the new institution. will be liquidated by W. H. C. Brown, former President of the Industrial Savings Bank and later its conservator, who had a prominent part in reorganization.

## GEORGIA.

A check for $\$ 132,838.01$ as a loan on the assets of the closed Macon Savings Bank of Macon, Ga., has been received by the Georgia State Banking Department from the Reconstruction Finance Corporation, assuring depositors of an estimated dividend of around $30 \%$ shortly. Associated Press advices from Macon on Aug. 4, from which this is learned, went on to say:

Early W. Butler and E. W. Maynard, attorneys for the State Superintendent of Banks in the liquidation of the savings bank, were officially notified of the arrival of the check in Atlanta this afternoon.
The issuance of the check followed months of work in transferring legal title to the bank's assets, including notes, mortgages and similar paper, from the banking department to the RFO.

## illinois.

We learn from the Chicago "Journal of Commerce" of Aug. 11 that the new Milwaukee Avenue National Bank of Chicago was to begin business on Aug. 14, according to an announcement on Aug. 10 by Charles S. Dewey, Chairman of the Board of Directors. The bank begins with a capital of $\$ 200,000$ and surplus and undivided profits of $\$ 37,500$. In addition to Mr. Dewey, former Assistant Secretary of the Treasury and lately financial advisor to the Polish Government, the executive personnel of the new bank includes the following: H. S. French, who resigned as chief of the reorganization division of the local national bank examiner's office to become affiliated with the Milwaukee Avenue National, President; Max Drezmal and Frank Brandt, Vice-Presidents; C. D. Oakley, Cashier, and Mrs. Frances Welzant, Assistant Cashier. We quote further in part from the paper mentioned as follows:
Stockholders of the bank are composed almost entirely of former depositors of the old North-Western Trust \& Savings Bank, which closed in June 1931. More than 2,200 former depositors out of a total of about 22,000 are using part of a liquidating dividend of $20 \%$ from the North-
Western. Western.
The or
ffort on the pin of the new bank is the result of more han elghe months effort on the part of Mr. Dewey and his associates. He assumed the expenses of the campaign of interesting depositors of the North-Western in the project.
The old instidutution to North-Western stockholders is the result of a loan to the old institution by the RFC, which Mr. Dewey helped to arrange. Par-
ticipation by depositors of the old bank as stockholders in the new institution was entirely voluntary.
The Milwaukee Avenue National has leased the quarters of the old NorthWestern at 1201 Milwaukee Avenue at the intersection of West Division and foreign exchange departments. It will manage a safety deposit company, using the boxes in the vaults of the building.

## MARYLAND.

The Baltimore "Sun" of Aug. 9 reported that according to an announcement by John J. Ghingher, State Bank Commissioner of Maryland, the five banking institutions formed in connection with the reorganization plan of the Central Trust Co. of Maryland at Frederick would open for business on that day and immediately become members of the Federal Deposit Insurance Corporation.

The institutions are the Western Maryland Trust Co., Frederick; Sykesville State Bank, Skyesville; Valley State Bank, Middletown; Walkersville Bank, Walkersville, and Poolesville Bank, Poolesville. The "Sun" added:
As receiver for the Central Trust Co., Mr. Ghingher will distribute to depositors $6 \%$ of their respective claims, in accordance with the court order, the announcement stated.
Holders of time certificates of deposit of the Union Trust Co. of Maryland, Baltimore, Md., will be credited in their checking, or savings, accounts for $50 \%$ of their respective certificates on Oct. 11, next, and the remaining $50 \%$ on or before Feb. 7 of next year, according to Thomas B. McAdams, President of the institution. There are more than $\$ 10,000,000$ of these certificates now outstanding. Baltimore advices on Aug. 17 to the "Wall Street Journal," authority for the foregoing, added:
Directors of the companylvoted Ito anticipate the payment of the certificates of deposit by converting them into demand or time savings accounts
because of the improved liquid position of the bank since it was reorganized on Dec. 18 1933. The State Bank Commissioner and the Federal Reserve authorities also approved the proposed payment.
The books for transfer of the certificates will be closed Aug. 18 (to-day), and no transfers will be made after that date.

## michigan.

According to Chicago advices on Aug. 13 to the "Wall Street Journal," a license to reopen, effective Aug. 15,
had been issued by the Federal Reserve Bank of Chicago at the direction of the Secretary of the Treasury to the State Savings Bank of Lowell, Mich. The dispatch added:
The bank is a merger of the City State Bank at Lowell, a member bank, and the Lowell State Bank, a non-member bank, under the charter of the former.
In regard to the affairs of the closed First National BankDetroit, Detroit, Mich., Washington advices on Aug. 13 appearing in the Detroit 'Free Press' stated that tentative approval was given by the Treasury Department on that day to pay-off plans for depositors of the institution, made possible by the $\$ 91,000,000$ RFC loan committment, in conferences with W. J. McAneeny, Chairman of the depositors committee, and William F. Connolly, receiver of the Detroit Bankers Co. We quote the dispatch in part below: Final decision was withheld pending a study of the terms of the RFC resolution authorizing the loan and a letter from Chairman Jesse H. Jones setting forth details of the plan.
The . . RFC commitment was conditioned upon larger depo itors subordinating a sufficient amount of the $20 \%$ dividend to permit payment of all claims under $\$ 300$ in full. These total 567,000 accounts.
The amount is equal to a $22 \%$ dividend, but $2 \%$ will be withheld for the present to capitalize a liquidating corporation to succeed the receivership.
Subsequently, Aug. 14, in conformity with the plan to subordinate $\$ 7,200,000$ in deposits of the institution before the new RFC loan is made, large depositors or their representatives met with Mr. McAneeny in Detroit. In reporting the matter, the Detroit "Free Press' of Aug. 16, continued in part:
The meeting was held behind closed doors. McAneeny, however, issued the following statement:
"At our meeting to-day with a group of large depositors or their representatives, we were able to outline the program of the Federal authorities as to the prospective dividend of $20 \%$ and the possible payoff in full of 567,342 depositors with accounts of $\$ 300$ and under.
"The rapresentatives of the larger depositors are now in a position to inform their several boards of directors as to the requirement of the Government, thus enabling these boards to determine the policy they wish to pursue.
"Should these large depositors decide to assign the required portion of their dividend in favor of the small depositors, our committee, with such assurance, will immediately notify the proper authorities in Washington ments $\mathbf{t}$, 000 This will necessitate the contacting of 1.100 ments totaling $\$ 7,200,00$. 'a accounsiters who $\$ 25,000$ or classified as large depositors, McAneeny said.
Effective Wednesday of this week, Aug. 15, C. O. Thomas retired as received of the First National Bank-Detroit in order to accept a Vice-Presidency in the First Wisconsin National Bank of Milwaukee. Mr. Thomas is succeeded by B. C. Schram, receiver of the Guardian National Bank of Commerce, Detroit, who will hold both positions.

## NEW JERSEY.

A special meeting of the stockholders of the closed Burlington City Loan \& Trust Co. of Burlington, N. J., was held in Burli gton on Aug. 15 preparatory to reopening the institution. A Board of Directors was elected whose members also will serve as directors of the holding corporation of the bank. Burlington advices on Aug. 15 to the New York "Times," from which the above information is obtained, continued in part:

Charles A. Rigg, former County Commons Pleas Judge, presided at the stockholders meeting, which was called by William H. Kelly, State Commissioner of Banking and Insurance.
Officers will be named early next week. The bank has been closed since Dec. 281931.

## OREGON.

From the Portland "Oregonian" of Aug. 10 it is learned that extension of restrictions, involving three Oregon banks, in order to give them an opportunity to conduct their affairs on a $100 \%$ basis, was announced on Aug. 9 by A. A. Schramm State Superintendent of Banks for Oregon. The paper mentioned, continued:
The Troutdale State Bank, Troutdale, was given until Nov. 7 to work out its plans. That bank already has released $40 \%$ of its commercial deposits and $60 \%$ of its savings deposits. The Eastern Oregon Banking Co. at Shaniko, in Wasco County, was given until Nov, 12, and time of
the Multnomah Commercial \& Savings Bank, Multnomah, was extended until Sept. 12.

## PENNSYLVANIA.

The Comptroller of the Currency has approved the set-up and officers chosen for the new Oil City National Bank of Oil City, Pa., which is to replace the institution which closed in March 1933, according to a dispatch from that place to the Pittsburgh "Post-Gazette" on Aug. 10, which went on to say:
H. J. Crawford of Emlenton, will be President; W. R. Reitz of Oil City Vice-President, and A. R. McGill, officer of the First National Bank Vice-President, and A. R. MicGill, officer of the First National bank
of Sharon for many years, will be Cashier. No date has yet been fixed of sharon for many
The Gosztonyi Bank, of Bethlehem, Pa., on Aug. 8 was granted a charter to succeed the Gosztonyi Savings \& 'Trust Co. of that city, according to Associated Press advices
from Harrisburg on that date. The institution is capitalized at $\$ 200,000$, the dispatch stated.

Regarding the affairs of the Merchants' National Bank of Pottsville, Pa., advices from that place on Aug. 13 to the "Wall Street Journal" contained the following:
Thomas J. Rank, conservator of the old Merchants' National Bank here, states that plans have been completed to merge the institution, limited in operation since the banking holiday, with the City National Bank. Approval has been obtained from Washington. On or about Sept. 1 the bank will release about $60 \%$ of its "frozen" deposits, or about $\$ 1,000,000$.

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

Arrangements were made Aug. 13 for the transfer of a New York Stock Exchange membership in the name of Arthur K. Harris to Howard S. Filston, at $\$ 95,000$, unchanged from the previous transaction on Aug. 7.

The membership of James F. Willingham in the New York Cotton Exchange was sold, Aug. 17, to Edward J. Wade, for another, for $\$ 18,000$, this price being $\$ 500$ in advance of the previous sale of Aug. 8.

The third membership of C. J. Walter, on the New York Coffee and Sugar Exchange, was sold, Aug. 17, to J. J. Kutch for $\$ 4,800$, an increase of $\$ 550$ over the last previous transaction of June 20.

Two memberships on the Chicago Board of Trade sold: The first at $\$ 9,000$, on Aug. 14, being a decrease of $\$ 300$ from the Aug. 10 sale, and the second at $\$ 8,500$, on Aug. 15.

The Bronx County Trust Co., Borough of the Bronx, New York City, has announced the appointment of Walter I. Conroy as Comptroller. Mr. Conroy, who has been associated with the bank for 14 years, had previously been auditor.

Hayward S. Kirby, Vice-President and Secretary of Irving Trust Co., New York, died in the Great Barrington (Mass.) Hospital Aug. 11. He was 52 years old. Mr. Kirby, who lived in Rye, N. Y., left on Aug. 1, apparently in health, to spend a month's vacation at his farm near Great Barrington. Several days later he became ill, and on Aug. 7 underwent an operation at the hospital from which he failed to rally. Mr. Kirby's association with Irving Trust Co. dates back nearly 16 years to Sept. 5, 1918. He was made an Assistant Cashier in 1919, Auditor in 1923, and Vice-President and Auditor in 1929. On Jan. 20, 1931, he was elected Vice-President and Secretary of the company. A summary of Mr. Kirby's career prior to his connection with the Irving Trust follows: Upon leaving college in 1903, Mr. Kirby spent two years with his father in engineering work, and afterwards three years with the Liverpool and London and Globe Insurance Co., where he served as paymaster and assistant to the Cashier. For the following two years he was assistant to the auditor of Compania Metalurgica Mexicana, a New York holding company for Mexican mining and other interests. He then spent five
months with the Department of Education in Puerto Rico, where he had months with the Department of Education in Puerto Rico, where he had
supervision of the teaching of English in district schools. From 1909 to supervision of the teaching of English in district schools. From 1909 to
1917, he was with the National Cloak and Suit Co., acting at various 1917, he was with the National Cloak and Suit Co., acting at various
times as manager of the Foreign Department, assistant office manager times as manager of the Foreign Department, assistant office manager
and assistant service and system manager. In the spring of 1917, he and assistant service and system manager. In the spring of 1917, he
became Vice-President, General Manager and a director of the Union became Vice-Pres
Pacific Tea Co.

Russell G. Fessendon was elected President of the Boston Five Cent Savings Bank of Boston, Mass., on Aug. 15 at a special meeting of the trustees, succeeding the late Wilmot R. Evans. At the same time Mr. Fessendon was made a member of the corporation and of the Board of Trustees and the Board of Investment. A Boston dispatch to the New York "Herald Tribune," authority for the above, went on to say:
Mr. Fessendon will continue as a director of the Old Colony Trust Co. He is also President of the Boston Provident Association, director of the First National Bank of Boston, Vice-President and trustee of the Suffolk Savings Bank for Seamen and Others, and trustee of the Union Safe Deposit Vaults.
Richard H. Golden, President of the South Norwalk Trust Co., South Norwalk, Conn., died in that city on Aug. 10. The deceased banker, who was 84 years of age, was also at the time of his death head of the realty firm of Taylor \& Golden and a director of the City National Bank of Norwalk. He served as Mayor of South Norwalk in 1884.
We learn from the Philadelphia "Record" of Aug. 11 that a decision which may result in an additional payment to depositors of the closed Bankers Trust Co. of Philadelphia, Pa., was made on Aug. 10 in Common Pleas Court No. 4 by Judge Otto R. Heiligman. He authorized Dr. William, D. Gordon, State Secretary of Banking, to sell himself $\$ 3,977,845$ in securities pledged by the Bank of Philadelphia
\& Trust Co. as collateral for a loan from the Bankers Trust. The paper continued:
Before the Bankers Trust failed, it took over the assets and assumed deposit and other liabilities of the Bank of Philadelphia \& Trust. Thus, depositors of the latter institution are included among those of the Bankers Trust.
The decision will enable Dr. Gordon, who is the receiver for the Bankers Trust, to pledge the securities with the Reconstruction Finance Corporation for a loan for the bank which would result in an additional payment to depositors. So far, $35 \%$ has been distributed.
The original amount of the loan asked by Dr. Gordon was $\$ 11,353,000$, the appraised value of the assets offered as collateral and carried on the company's books at $\$ 25,000,000$. Late last April, however, the Federal Deposit Insurance Corporation approved a loa, of $\$ 4,200,000$. Not satisfied with that sum, officials of the State Banking Department have eeen working to get the $\$ 11,353,000$ originally requested.
The RFC felt the Bankers Trust had no right under the terms of the absorption to pledge the $\$ 3,977,845$ assets of the Bank of Philadelphia.

Announcement was made on Aug. 14 by the Pennsylvania State Banking Department that it had put in receivership and taken charge of the affairs of three building and loan associations in Philadelphia, according to the Philadelphia "Record" of Aug. 15, which went on to say:
The three associations, all of which have been in process of slow liquidation by their directors, were the Federal Reserve, meeting at 5151 Walnut St.; the Dickinson Square, 1512 S . 5th St., and the Hedwig-Link of the same address.
Major Lemuel B. Schofield, former Public Safety Director of the city, was named receiver for the Federal Reserve.

Payments of liquidating dividends, totaling $\$ 379,646$, to 13,214 depositors in five closed Pennsylvania banks were announced on Aug. 14 by Dr. William D. Gordon, State Secretary of Banking for Pennsylvania. The institutions named are: The Haverford Township Title \& Trust Co., Brookline; Pennsylvania Deposit Bank of McKeesport; Plains State Bank, Plains, Smicksburg State Bank at Smicksburg, and the Peoples' Trust Co. at Annville. The Philadelphia "Record" of Aug. 15, from which the above information is obtained, continued in part:
One bank is in the Philadelphia area-the Haverford Township Ttile \& Trust Co.. Brookline. It will disburse $20 \%$, amounting to $\$ 51,829$, to its 2,250 depositors on Monday (Aug. 20). That will bring total payments to $47.5 \%$.
Remaining net deposit liability of the institution will total $\$ 136,521$, for which there are on hand for further liquidation assets with a book value of $\$ 183,472$ and an appraised value of $\$ 91,736$.
The largest payment will be made Aug. 24 to the 3,338 depositors of the Pennsylvania Deposit Bank of McKeesport. The bank will disburse $\$ 173,514$, or $15 \%$, bringing total payments to $30 \%$.
$25 \%$, pay 884809 , to 5.832 as rolitors
$25 \%$, or $\$ 84,809$, to the 5,832 depositors of the Plains State Bank, Plains, on Aug. 23.
$28 \%$, or $\$ 35,298$, to the 475 depositors of the Smicksburg State Bank, $10 \%$ or $\$ 34$ Fiday (Aug. 17).
10\%, or 834,594, to the 1,319 depositors of the Peoples' Trust Co., Regarding the affairs of the defunct Monongahela National Bank of Pottsburgh, Pa., which closed in October 1931, the Pittsburgh "Post-Gazette" of Aug. 8 had the following to say:
A $10 \%$ payment to depositors of the Monongahela National Bank, will be made about Sept. 15, it was announced yesterday (Aug. 7) by Ernst Ruth, receiver
Funds for this payment, which amounts to $\$ 670,000$, were obtained from a loan by the Reconstruction Finance Corporation, Mr. Ruth said. More than 8,000 depositors will share in the distribution.
t one time when the new Pitt Nation Bank was opened been released
Depositors of three defunct Philadelphia, Pa., banks were scheduled to receive dividends amounting to $\$ 739,376.94$ between Aug. 2 and Aug. 17, according to the Philadelphia "Inquirer" of Aug. 2, which reported that an announcement to that effect was made on Aug. 1 by Dr. William D. Gordon, State Secretary of Banking for Pennsylvania. The institutions named were the Roxborough Trust Co., the Manayunk Trust Co., and the Richmond Trust Co. During the same period, depositors in three other closed banks in the State were to receive dividends amounting to $\$ 898,985.38$. We quote, in part, from the "Inquirer" as follows:

The first of the payments will be made to depositors of the Roxborough Trust Co. to-day (Aug. 2). They will receive a $25 \%$ dividend, amounting
to $\$ 327,962.42$. This will make a total of $621 / 2 \%$ paid since the bank closed to $\$ 327,962.42$. This will make a total of $621 / 2 \%$ paid since the bank closed. The deposit liability of this institution will be $\$ 491,947.20$, after payment which are approised at $\$ 345,664.41$ present have a book value of $\$ 691,995.48$, which are appraised at $\$ 345,664.41$.
The Manayunk Trust Co. will pay a $15 \%$ dividend on Aug. 8, making the total paid $421 / 2 \%$. The remaining net deposit liability is $\$ 959,262.78$. The assets remaining have a book value of $\$ 727,948.14$, appraised at $\$ 363,640.74$. A dividend of $10 \%$, or $\$ 162,337.13$, will be paid by the Richmond Trust remaining is $\$ 893,177.77$, while the remaining assets have a book value of remaining is $\$ 893,177.77$, while the remaining assets
$\$ 529,992.96$, with an appraisal value of $\$ 264,996.48$.
On Aug. 7 depositors of the North Branch Title \& Trust Co., of Sunbury, will be paid $\$ 166,338.45$. The Homewood People's Bank of Pittsburgh will pay $\$ 500,942.25$ on Aug. 10, and the Indiana County Deposit Bank, Indiana, pay $\$ 500,942.25$ on Aug. 10 , a
Pa
231,704.68 on Aug. 14 .

James A. Walton has resigned the Presidency of the Annapolis Banking \& Trust Co. of Annapolis, Md., a post he has held for the past 17 years, according to Annapolis advices on Aug. 9 to the Washington "Post." Major H. E. Atterbury, Chairman of the Board of the institution, stated that for the present a successor to Mr. Walton would not be named. The management of the institution will be directed by James H. Ellis, Executive Vice-President, who succeeded Thomas H. Aherman, resigned, the dispatch said.

Will R. Swetman on Aug. 7 was elected an Assistant Cashier of the Bank of Commerce \& Savings of Washington, D. C., according to the Washington "Post" of Aug. 8. Mr. Swetman joined the institution in June 1920 as a bookkeeper.
W. P. Lifsey, receiver for the Boston National Bank of South Boston, Va., stated on Aug. 8 that a $51 / 2 \%$ dividend would be paid, beginning that day, to depositors of the institution, according to Associated Press advices from South Boston on the date named, which added:
Approximately 2,400 depositors will share in the payment totaling $\$ 55,000$. A previous dividend of $121 / 2 \%$ was paid.

Currell E. Tiffany, President of the Fauquier National Bank of Warrenton, Va., and past President of the Virginia Bankers Association, died on Aug. 12 after a brief illness, Born in Fauquier County 58 years ago, he had been connected with the Fauquier National Bank since its organizaion in 1902, and President since 1911. He was a member of the American Bankers' Association and had served on many important committees in both the State and National organizations.

According to Dayton advices on Aug. 16 to the "Wall Street Journal", stockholders of three Dayton, Ohio, banks -the Winter's National Bank \& Trust Co., the Third National Bank \& Trust Co. and the Merchant's National Bank \& Trust Co., at special meetings approved the issuance of a total of $\$ 1,600,000$ in preferred stock to the Reconstruction Finance Corporation. The dispatch continued:

Winter's stockholders voted to issue $\$ 900,000$ in preferred stock and 100,000 in common, increasing capital to $\$ 1,100,000$ in common and 3900,000 in preferred.
Third National stockholders approved issuance of $\$ 400,000$ preferred, ncreasing capital to $\$ 900,000$, including $\$ 500,000$ in common. Merchants National stockholders voted issuance of $\$ 300,000$ preferred, $\$ 50,000$ of which was subscribed by common stockholders. Capitalization was increased to $\$ 500,000$, including $\$ 200,000$ in common.

We learn from the Findlay, Ohio, "Republican-Courier" of Aug. 3 that a dividend of $5 \%$, amounting to approximately $\$ 150,000$, would be paid Aug. 15 to creditors of the defunct Buckeye-Commercial Savings Bank of Findlay, bringing the total amount distributed thus far to the bank's claimants up to $75 \%$. The paper continued, in part:
The dividend will be the fourth paid since the bank closed in 1930. The解 irst dviden, amounting to $00 \%$, was paid with a moung to $5 \%$, paid also. The last dividend was paid last December.

Liquidation of the Gwynneville State Bank of Gwynneville, Ind., has been completed, with all depositors paid in full and each stockholder receiving $\$ 1.25$ for every dollar of stock in the institution, according to advices from Shelbyville, Ind., on Aug. 1 to the Indianapolis "News," which went on to say:

The bank, organized in 1928 , was capitalized at $\$ 10,000$, and in the liquida tion process, total of approximately $\$ 12,500$ was paid to stockholders The bank's assets amounted to $\$ 57,588,23$, out of which all depositors receive d dollar for dollar.

Of the $\$ 90,000,000$ lent by the Reconstruction Finance Corporation in June 1932 to the Central Republic Bank \& Trust Co. of Ohicago, Ill., known as the Dawes bank, \$58, 261,937 , with interest of about $\$ 3,000,000$, has been overdue since January 1933, it is reported. The bank has paid more than $\$ 29,000,000$. In making this known, on Aug. 18, Jesse H. Jones, Chairman of the Reconstruction Finance Corporation, stated that it might take 10 years to complete the liquidation of the loan, but that he expected most of it would be paid in five. The above information is obtained from Washington advices to the New York "Times," under date of Aug. 13, which continued, in part:
As to liquidation of the assets, Chairman Jones said that, to the best of is recollection, not more than $\$ 10,000,000$ or $\$ 11,000,000$ of Insull securities were among the collateral securing the $\$ 90,000,000$ loan. He thought the record of repayment on the Dawes loan was "pretty good for an institution of that character,"

A Chicago dispatch to the "Times," on the same date, Aug. 13, stated that commenting on the statement of Jesse H. Jones, Chairman of the Reconstruction Finance Corporation, that the RFC is seeking to collect some $\$ 61,000,000$ in principal and interest overdue on its $\$ 90,000,000$ loan to the Central Republic Bank \& Trust Co., W. C. Freeman, VicePresident of the Central Republic, said on that day that a "constructive job of liquidation" has been sought in an effort to conserve the bank's assets. We quote further from the advices as follows:
Mr. Freeman said he had heard nothing from Washington to force the dumping" of assets.
The liquidating company which succeeded the bank when the City National took over a large part of the old institution reported a reduction of $\$ 6,988,131$ in bills payable during 1933. Mr. Freeman said that the first six monthe of 1934 are ahead of the same period last year in collections.
In its "constructive" policy the Central Republic Trust Co. has taken control of a score of different industries and is operating them, mostly at a small profit, Mr. Freeman said.

Payment of a $20 \%$ dividend, or $\$ 1,936,448$, to depositors of the closed North-Western Trust \& Savings Bank of Chicago, Ill., was authorized on Aug. 6 by Edward J. Barrett, State Auditor of Illinois. This is the fourth payment since the institution closed, June 10 1931, and will bring the distribution to a total of $50 \%$. The Chicago "Tribune" of Aug. 7, in reporting this, also said:

The payment was made possible by a loan from the Reconstruction Finance Corporation, and is the largest obtained from that source in Illinois. It is to be paid before the end of August.
The payment affects 25,000 depositors in the largest outlying bank to close its doors in Cook County. It also will speed final steps leading to the opening of the new Milwaukee Avenue National Bank in the old bank's quarters. Assignments of part of the payment have been made so that the new bank may open.

Concerning the affairs of the defunct Roseland State Savings Bank of Chicago, Ill., the Chicago "Journal of Commerce" of Aug. 10 had the following to say:

A fourth dividend to depositors of the Roseland State Savings Bank, this one of $5 \%$, and amounting to $\$ 79,851$, was authorized by Edward J. Barrett, State Auditor, it was announced on Aug. 9 by William L. $0^{\prime}$ 'Onnell, receiver for State banks. This payment will bring such disbursements to the depositors up to $40 \%$. In addition to this dividend, $\$ 112,744$ had been paid to preferred creditors and $\$ 30,700$ has been disbursed on bills payable.

Edward J. Barrett, State Auditor of Illinois, announced on Aug. 10 that he had authorized the payment of a $5 \%$ dividend, amounting to $\$ 21,604.27$ to the depositors of the defunct Equitable Trust Co. of Chicago. In noting the above, the Chicago "Journal of Commerce" of Aug. 11, continuing said:
This is the second dividend siace the bank closed, bringing the total up to $10 \%$. In addition to this dividend $\$ 8,551.27$ has been paid to preferred creditors and $\$ 157,566.01$ has been paid on bills payable. This payment is being made out of funds acquired in the ordinary course of liquidation.

That depositors of the defunct South Shore State Bank of Chicago, Ill., on that day were receiving check for $15 \%$ of their claims, or a total of $\$ 76,873$, was reported in the Chicago "News" of Aug. 8, which continuing said:
This is the first distribution since the bank closed June 23 1932. Expenses and fees paid up to June 30 last, totaled approximately $\$ 46,550$. Payments and fees paid up to June 30 last, totaled approximately $\$ 46,550$. Payments on claims to date aggregate about $\$ 135,400$. For every dollar paid to fees and expenses.

The American National Bank of Woodstock, Woodstock, Ill., was placed in voluntary liquidation on July 2. The institution, which was capitalized at $\$ 100,000$, is succeeded by the First National Bank of Woodstock.

Two men who were active in the organization and administration of the affairs of the Northwest Bancorporation (head office, Minneapolis, Minn.) were exonerated, Aug. 1, by a Hennepin County (Minn.) grand jury of an alleged charge of "payment of dividends when earnings are insufficient." After a three-day investigation the jurors reported a no-bill to District Judge Arthur W. Selover. Named in the no-bill were E. W. Decker, former President and Chairman of the Board of Directors of the Bancorporation, and J. Cameron Thomson, now President and General Manager of the corporation. The foregoing is from the St. Paul "Pioneer Press," which went on to say:
The inquiry into the dividend phase of Bancorporation activities opened Monday (July 30), after the investigation had been delayed last week by jury challengers. The case was brought before a Hennepin County grand jury at the request of the State Securities Commission on the suggestion of Governor Olson.
During the inquiry the jurors heard less than a dozen witnesses and received considerable documentary evidence. A number of Bancorporation employees and purchasers of stock had been subpoenaed, but they were not called before the grand jury.
The evidence was presented by w. E. G. Watson, who was appointed by Ed Goff, Hennepin County attorney, as a special assistant to handle the inquiry. Mr. Watson was special counsel at the hearing before the Securities Commission.
S. Paul Skahen, State Securities Commissioner, was in the County Attorney's office when the no-bill was voted by the jurors. He declined to say whether evidence as to any other charges affecting the Bancorporation would whe submitted for presentation to the grand jury. It had been intimated at be submitted for presentation to the grand jury. It had been intimated at
the outset that other evidence would be presented later. After it reported, the jury was adjourned to Aug. 21.

According to the "Michigan Investor" of Aug. 11, release of $\$ 1,025,000$ to depositors of the closed State Savings Bank of Royal Oak, Mich., has been arranged through approval of an application for an RFC loan of $\$ 1,175,000$. The payment will probably be made in October. The bank closed June 11, 1931, and paid a $5 \%$ dividend two years ago, it was stated.
The Lemoyne State Bank, Lemoyne, Neb., removed on Aug. 4 to Brule, Neb., changing its name to the Bank of Brule. Lincoln advices by the Associated Press on that date, from which this is learnt, continuing, said:
At the same time it increased capital stock to $\$ 25,000$ and obtained membership in the Federal Deposit Insurance Corporation. G. D. Adams is President and Cashier.

Dividends were to be paid on Aug. 11 to depositors of two closed Oklahoma banks-the Drumright State Bank, Drumright, and the Farmers' State Bank, Tipton,-according to the "Oklahoman" of Aug. 8, which said:
W. J. Varnett, State Bank Commissioner, Tuesday announced two dividends for depositors of State banks in liquidation, both payable Aug. 11 . They are: $10 \%$, or $\$ 24,664$, Drumright State Bank, Drumright, and $25 \%$, or $\$ 6,739$, Farmers State Bank, Tipton.

The Missouri State Finance Department on Aug. 4 issued a charter to the Aurora Bank at Aurora, Lawrence County, an institution capitalized at $\$ 25,000$, with surplus of $\$ 5,000$. according to advices from Jefferson City on that date by the Associated Press.

A total of $\$ 3,884,539.55$ has been collected from the assets of the Chattanooga National Bank of Chattanooga, Tenn., Paul J. Kent, receiver of the institution, indicates in a report issued Aug. 9 to the Comptroller of the Currency. The statement of condition is as of the quarter ending June 30 , and gives the figures on liquidation covering the period from Aug. 71933 to June 30 1934. The Chattanooga "News" of Aug. 9, authority for the above, continuing, said:
The report shows the book value of assets at the time of suspension of the bank's operation at $\$ 17,118,352.22$. Additional assets acquired since suspension (book value) of $\$ 173,954.86$ are shown. This makes a total of assets of $\$ 17,292,307.08$.
The total cash collected from assets is shown at $\$ 3,710,595.19$, and for additional assets $\$ 173,944.36$, making a total cash collected of $\$ 3,884,539.55$. The total remaining uncollected assets, after a small item of loss and offset allowed on assets, is given at $\$ 13,406,616.60$.
Total liabilities of $\$ 12,841,640.79$ are shown. These are divided: secured liabilities at date of suspension, $\$ 3,744,786.41$; unsecured liabilities at date of suspension, $\$ 9,082,867.03$, and additional liabilities established, $\$ 13,977.35$.
Secured and preferred liabilities paid in cash total $\$ 3,231,756.07$. Unpaid liabilities (both proved and unproved) total $\$ 281,662.78$, while unsecured liabilities not paid or proved are shown at $\$ 9,327,433.40$.
Under "collections from all sources," items shown are from assets, $\$ 3,710$, 608.63 ; from interest, premiums, rents, $\$ 173,930.92$; collected by receiver and held as trustee for owners, $\$ 9,284.30$; Reconstruction Finance Corporation loan received, $\$ 4,750,000$, making a total of $\$ 8,643,823.85$.
Under disbursements is listed payment to the RFC of $\$ 1,874,444.19$ and dividend ( $40 \%$ ) to unsecured creditors, $\$ 3,076,227.12$. Secured and preferred liabilities paid total $\$ 3,231,756.07$. Cash in hands of receiver and Comptroller is shown at $\$ 235,059.38$. Expenses of receivership are shown at $\$ 84,089.02$. Collateral ascount (collections held by secured creditors and not yet applied) are given at $\$ 138,174.87$. These items, with an item of $\$ 4,073,20$ for taxes, insurance, \&c., make a total "disbursements of every character" of $\$ 8,643,823.85$.
Mr. Kent said that the process of liquidation had been proceeding satisfactorily in view of business conditions. He explained that there is no im. mediate prospect for a further dividend to depositors, since the receivership must further reduce the RFC loans.
R. D. Mountain of Shelby, Mont., and associates, recently purchased the entire capital stock of the First State Bank of Shelby from the First Bank Stock Corp., according to the "Commercial West" of Aug. 11, from which we also quote:
This move marks the return of the First State of Shelby to a locally owned status. The stock was originally acquired by the corporation in October, 1929.

In announcing the purchase, Mr. Mountain says:
"Because Shelby is somewhat distant from the locations of its other Montana banking affiliates, the First Bank Stock Corp. expressed a willingness to dispose of its First State Bank of Shelby stock. which it has owned for the past four and one-half years, and withdraw from the banking business in this city.
"As a result, my associates and myself have concluded negotiations for the purchase of the entire capital stock of this bank. We are indeed pleased with this very satisfactory outcome of our efforts. It will be our purpose to serve this territory faithfully, stressing safety for depositors, while at the same
the community."
The First State begins operations under its new ownership with capital of $\$ 25,000$ and surplus and undivided profits aggregating $\$ 20,000$. Deposits as of June 30 were $\$ 335,000$.

Directors of the Dominion Bank (head office Toronto, Canada) on Aug. 16 declared a quarterly dividend of $21 / 2 \%$, payable Oct. 1 to shareholders of record Sept. 20. A. W. Rice, 49 Wall Street, is New York Agent of the Dominion Bank.

## THE CURB EXCHANGE.

Price fluctuations on the curb market have been irregular and the trading dull and without noteworthy movement during most of the present week. Transactions were light and the volume of business was unusually small with a major part of the changes on the side of the decline. There were occasional flurries of buying, particularly in the odd lot group where the movements were generally indecisive. Public utilities, with few exceptions, have moved downward. Oil shares have made little change and industrial stocks have generally moved within a narrow range. The specialties attracted the best trading interest, but the changes were, as a rule, insignificant.

The curb market developed further irregularity during the abbreviated session on Saturday though trading was light and week-end evening up accounted for a large part of the dealings. Public utilities, mining and metal stocks and the alcohol issues bore the brunt of the declines, while a few isolated specialties and industrials showed occasional gains. Aluminum Co. of America was one of the weak stocks and declined 2 points, due in part to the labor trouble in the company's plants in Pittsburgh and elsewhere. Other weak shares included American Cyanamid B, Bunker Hill-Sullivan, Electric Bond \& Share, International Petroleum, Parker Rust Proof, Pioneer Gold and Swift \& Co. Moderate trading interest developed in Pan American Airways and Railway Light \& Securities Co., and each registered a gain of $11 / 2$ points at their best for the day. Standard Oil of Indiana and Lake Shore Mines were fractionally higher, while Philip Morris Consolidated and National Container held fairly steady.
Public utilities and metal shares were the strong spots as the curb market continued its upward swing on Monday. The volume of business was somewhat larger, and while the general trend of the market was toward higher levels, the gains in the general list were not particularly noteworthy. The best advances were recorded by Bunher Hill-Sullivan, which advanced 3 points to 41 ; Cleveland Electric (2), 31/4 points to 26; Consolidated Mining \& Smelting (21/2), 2 points to 148; Dow Chemical (2), 3 points to 74; Singer Manufacturing ( 7 b ), 5 points to 174 ; Swift International (2), 21/8 points to $365 / 8$, and Pacific Tin ( 4 g ), $21 / 2$ points to 25 .

Moderately strong buying among the high grade utility stocks and industrial shares gave the curb market an appearance of strength on Tuesday. The gains were not particularly large, but the upswing was fairly steady during the morning dealings. The most active stocks included such popular issues as Aluminum Co. of America, Commonwealth Edison (4), American Founders D pref. and Lake Shore Mines. As the day progressed, the oil and metal shares eased off. Public utilities also were inclined to hang back though in some parts of the specialties group stocks held their gains. This was especially true of Swift International which not only held its gain, but broke into new high ground. Trading continued dull and the turnover unusually small.
The share market was weak and uninteresting during most of the dealings on Wednesday. There was a small amount of buying in the public utilities, but most of the activity in this group centered in a few of the favorites like Commonwealth Edison and Buckeye Pipe Line (3). A. O. Smith was moderately active at higher prices and a few of the specialties like Babcock \& Wilcox, Childs \& Co. pref., Crane \& Co. pref., Greyhound Bus and Lynch Corp. showed modest gains. South Penn Oil and Gulf Oil of Pennsylvania were moderately active but the changes were generally fractional. Public utilities moved around somewhat irregularly and Sunshine Mines showed some improvement and regained part of its recent losses.

Some buying was apparent among the miscellaneous industrial stocks on Thursday, though most of the dealings were in odd lots and the gains generally small. Public utilities continued quiet and the prices were irregular, most of the changes on the up side lagging behind the regular list. The best gains of the day were recorded by such trading favorites as Aluminum Co. of America, Pepperell Manufacturing Co. and St. Regis Paper pref. Other stocks showing
small advances were Sherwin-Williams, Swift \& Co. and Wright-Hargreaves.

Mixed price movements were apparent during most of the session on Friday, and while many of the changes were within a comparatively narrow compass, there were occasional stocks that showed modest gains at the close. These included among others, Childs \& Co. pref., Consolidated Gas of Baltimore, Lynch Corp., Montgomery Ward A, Pepperell Mfg. Co. and Singer Mfg. Co. As compared with Friday of last week, many of the more active of the trading favorites were higher, Aluminum Co. of America closing on Friday night at 57 against 55 on Friday of last week, American Cyanamid B at 181/8 against 18, American Light \& Traction (1.60) at $113 / 8$ against 11, Consolidated Gas of Baltimore at 63 against 62, Creole Petroleum at $121 / 2$ against 12, Greyhound Corp. at 18 against $16 \frac{1}{2}$, Gulf Oil of Pennsylvania at 57 against 56, Humble Oil (New) at $431 / 4$ against $423 / 8$, International Petroleum at $283 / 8$ against $271 / 2$, National Bellas Hess at $25 / 8$ against $21 / 2$, New Jersey Zinc at 50 against 49, Niagara Hudson at $43 / 4$ against $45 / 8$, Standard Oil of Indiana at $273 / 8$ against $251 / 2$, Swift \& Co. (1/2) at $181 / 2$ against $17 \frac{7}{8}$, and United Gas Corp. at $21 / 8$ against 2.

A complete record of Curb Exchange transactions for the week will be found on page 1065.
daily transactions at tee new york curb exceange.

| Week Ended Aug. 171934. | Stocks(Number of Shares) | Bonds (Par Value) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Domestsc. ${ }^{\text {a }}$ | Foreign <br> Government.$\mathbf{c}$Foreson <br> Corporate |  |  | Total |
| Saturda | 58,080 \$2 | 32,601,000 | $\$ 17,000$42,000 | $\begin{array}{r} 322,000 \\ 53,000 \end{array}$ |  | \$2,640,000 |
| Monday | 172,255 | 2,680,000 |  |  |  | $2,775,0 \mathrm{c}$$2,556,000$ |
| Tuesday | 136,010 $\quad 2$ | 2,427,000 | 64,000 | 65,00051,000 |  |  |
| Wednesda | 101,405 | ${ }_{2}^{2,379,000}$ | 69,000 103000 |  |  | 2,499,000 |
| Friday <br> Total. | 105,920 2 | 2,077,000 | 46,000 |  | $2,827,000$$2,130,000$ |  |
|  | 688,150 \$14,800,000 |  | 341,000 | \$ 286,000 \$15,427,000 |  |  |
| $\begin{aligned} & \text { Sales at } \\ & \text { Nero York Curb } \\ & \text { Exchange. } \end{aligned}$ | Week Ended Aug. 17. |  | Jan 1 to Aug. 17. |  |  |  |
|  | 1934. | 1933. | 193 |  |  | 1933. |
| Stocks-No. of shares Bonds. <br> Domestic |  | 1,328,930 | 44,313,982 |  |  | 74,320,061 |
|  | $\begin{array}{r} \$ 14,800,000 \\ 341,000 \\ 286,000 \end{array}$ | \$12,596,000 <br> 492,000 <br> 507,000 | $\begin{array}{r} \$ 675,230,000 \\ 24,705,000 \\ 19,512,000 \end{array}$ |  | $\begin{array}{r} \$ 609,220,000 \\ 28,945,000 \\ 27,348,000 \end{array}$ |  |
| Foreign corporate |  |  |  |  |  |  |  |  |  |
|  |  | 507,000 |  |  |  |  |  |  |  |
|  | \$15,427,000 ${ }^{1}$ | \$13,595,000 | \$719,447,000 |  |  | 65,513,000 |

## THE ENGLISH GOLD AND SILVER MARKETS.

We reprint the following from the weekly circular of Samuel Montagu \& Co. of London, written under date of Aug. 1 1934:

GOLD.
The Bank of England gold reserve against notes amounted to $£ 191,580$,150 on 25 th ultimo, as compared with $£ 191,579,997$ on the previous Wednesday.
During the week the Bank of England announced the purchase of $£ 41,014$ in bar gold.
Business in the open market has been fairly active and during the week the amount disposed of was about $£ 2,000,000$. Prices ruled about dollar parity, and it will be noticed that there has been very little variation. Quotations during the week:


Gold shipments from Bombay last week amounted to about $£ 993,000$. The SS. Rajputana carries $£ 872,000$ of which $£ 569,000$ is consigned to London and $£ 303,000$ to New York and the SS. President Monro carries $£ 121,000$ consigned to New York.
The Southern Rhodesian gold output for June 1934 amounted to 58,333 fine ounces as compared with 58,485 fine ounces for May 1934 and 54,442 fine ounces for June 1933.

After declining to $201-16 \mathrm{~d}$. for cash and $203-16 \mathrm{~d}$. for two months' de livery on tne 27th ultimo, prices made some recovery and the market has since shown a firmer tendency. During the week business has been fairly general; there has been further reselling by speculators and sales have been made on Continental account, whilst China has both bought and sold. interest, purche Indian Bazaars has continued and hen made on the latter part of the week during which the undertone of the market appeared rather firmer. registered from mid-day on the 23 d ultimo to mid-day on the 30th ultimo:

$x$ Coin at face value. Denmark French possessions in India £3,000
1,220
8,358
4,060 Quotations during the week:
IN LONDON - Bar Silver
Cash.
$\qquad$

The highest rate of exchange on New York recorded during the period from the 26 th ultimo to the 1 st instant was $\$ 5.041 / 8$ and the lowest $\$ 5.03$. INDIAN OURRENCY RETURNS.
(In Lacs of Rupees)
Notes in circulation

## Silver coin and bullion in India_ Gold coin and bullion in India <br> Gold coin and bullion in India--...- <br> Securities (Indian Government)----- Securities (British Government)


uly 7.
18,158
9,787
4,155
$3 ., 008$
1,208
The stocks in Shanghai on the 28th ultimo consisted of about 108,300,000 ounces in sycee, $369,000,000$ dollars and $30,300,000$ ounces in bar silver, as compared with about $109,400,000$ ounces in sycee, $371,000,000$ dollars and $30,400,000$ ounces in bar silver on the 21st ultimo.
Statistics for the month of July last are appended:
Highest price.
Lowest price.
Average


Bar Gold
per Oz. Fine.
138s. $1 / 2 \mathrm{~d}$.
137 s .5 d.
137 s .10 .75 d
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:

| Sllver, per oz_- | $\begin{aligned} & \text { Sat. i } \\ & \text { Aug. . } \\ & 219-16 \mathrm{~d} . \end{aligned}$ | Mon.. Aug. 13. $219-16 \mathrm{~d}$. | Tues., Aug. 14. $215 / 8 d$. | Wed., Aug. 15. | Thuts. Aug. 16. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Aug. |
|  |  |  |  | 213/d. | 213/8d. | $219-16 \mathrm{~d}$. |
| Gold, p. fine oz. | 138s.11/2d. | 138s.3d. | 1388.3d. | 138 s .4 d . | $1388.11 / 2$ | 138s.31/2d. |
| Consols, $21 / 2 \%$ | Holiday. | 80 13-1 | 801 | $80 \%$ | 80 | 80 |
| ritish |  | 104 | 1041/2 | 104 | 04 |  |
| itish 4\% |  |  |  |  |  |  |
| 1960-90 | Hollday. | 1151/2 | 1151/2 | 1151/2 | 1153/8 | 1153/8 |

The price of silver in New York on the same days has been: $\underset{\text { (foreign) }}{\text { Silver in }}$ N.

| (ets.). ${ }_{\text {U.S.Treasury }}$ | $\begin{aligned} & 493,6 \\ & 50.01 \end{aligned}$ | $\begin{aligned} & 493 / 4 \\ & 50.01 \end{aligned}$ | $\begin{aligned} & 493 / 4 \\ & 50.01 \end{aligned}$ | 493 50.01 | $\begin{aligned} & 493 / 4 \\ & 50.01 \end{aligned}$ | $493 / 5$50.01 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| (newly minted) | 641/2 | $641 / 2$ | $641 / 2$ | $641 / 2$ | 641/2 | 641/2 |

## COURSE OF BANK CLEARINGS.

Bank clearings this week again show a decrease as compared with a year ago. Preliminary figures compiled by us, based upon telegraphic advices from the chief cities of the country, indicate that for the week ended to-day (Saturday, Aug. 18) bank exchanges for all cities of the United States from which it is possible to obtain weekly returns will be $4.4 \%$ below those for the corresponding week last year. Our preliminary total stands at $\$ 4,739,536,324$, against $\$ 4,958,656,740$ for the same week in 1933. At this center there is a loss for the five days ended Friday of $9.5 \%$. Our comparative summary for the week follows:


Complete and exact details for the week covered by the foregoing will appear in our issue of next week. We cannot furnish them to-day, inasmuch as the week ends to-day, (Saturday) and the Saturday figures will not be available until noon to-day. Accordingly, in the above the last day of the week in all cases has to be estimated.
In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the week previous-the week ended Aug. 11. For that week there is a decrease of $0.5 \%$, the aggregate of clearings for the whole country being $\$ 4,085,273,371$, against $\$ 4,105,435,542$ in the same week in 1933.

Outside of this city there is an increase of $11.8 \%$, the bank clearings at this centre having recorded a loss of $7.4 \%$. We group the cities according to the Federal Reserve districts
in which they are located, and from this it appears that in the New York Reserve District, including this city, the totals record a loss of $6.9 \%$ and in the Boston Reserve District of $5.7 \%$ but in the Philadelphia Reserve District the totas show a gain of $8.4 \%$. In the Cleveland Reserve District the totals are larger by $2.3 \%$, in the Richmond Reserve District by $10.4 \%$ and in the Atlanta Reserve District of $12.6 \%$
The Chicago Reserve District shows an improvement of $20.4 \%$, the St. Louis Reserve District of $8.1 \%$ and the Minneapolis Reserve District of $7.5 \%$. The Kansas City Reserve District enjoys an increase of $30.0 \%$, the Dallas Reserve District of $25.4 \%$ and the San Francisco Reserve District of $26.1 \%$.

In the following we furnish a summary of Federal Reserve districts:

SUMMARY OF BANK CLEARINGS

| Week Ended Aug. 111934. | 1934. | 1933. | Inc.or Dec. | 1932. | 1931. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Dists. | 5 |  | \% | S | 5 |
| 1st Boston ... 12 citles | 182,630,023 | 193,757,354 | -5.7 | 189,761,678 | 385,001,182 |
| 2nd New York_-12 * | 2,514,852,129 | 2,699,794,916 | -6.9 | 2,953,125,506 | 4,334,132,807 |
| 3rd Philadelp'ta 9 | 242,778,732 | 224,046,473 | +8.4 | 227,397,325 | 390,890,530 |
| 4 th Cleveland - 5 .. | 167,165,826 | 163,335,451 | +2.3 | 203,851,990 | 279,459,146 |
| 5 th Rlchmond - 6 .. | 79,839,341 | 72,320,086 | +10.4 | 95,524,570 | 131,548,627 |
| 6 6th Attanta | 90,596,875 | 80,491,806 | +12.6 | 69,230,401 | 105,988,272 |
| 7th Chicago .-. 19 | 316,742,770 | 253,092,559 | +20.4 | 271,181,917 | 487,197,537 |
| 8 sth St Louls-- 4 | 87,215,906 | 80,713,708 | +8.1 | 72,742,437 | 108,419,890 |
| 9tn Mlnneapolts 6 | 75,880,554 | 70,541,564 | +7.5 | 62,698,049 | 82,429,210 |
| 10th Kansas Clty10 | 108,321,142 | 83,336,253 | +10.0 | 88,759,935 | 123,768,867 |
| 11th Dallas.-.-- 5 | 37,353,067 | 29,785,301 | +25.4 | 30,424,950 | 42,403,451 |
| 12th San Fran . 12 * | 181,857,006 | 144,220,071 | +26.1 | 158,022,887 | 233,667,01 |
| tal 110 ctter | 4,085,273,371 | 4,105,435,542 | -0.5 | 4,422,721,645 | 6,709,906,533 |
| Outside N. Y. City | 1,653,737,044 | 1,478,920,072 | +11.8 | 1,546,222,346 | 2,495,880,535 |
| Canada...-.-. 32 eltles | 270,66 +,687 | 290,842,216 | -6.9 | 229,019,447 | 296,050,725 |

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

| Clearings at- | Week Ended Aug. 11. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1934. | 1933. | $\begin{gathered} \text { Inc. or } \\ \text { Dec. } \end{gathered}$ | 1932. | 1931. |
|  | S ${ }_{\text {S }}$ | S | \% | \$ | s |
| First Federal <br> Me .-Bangor | Reserve Dist | - Boston |  | 362,751 | 662,606 |
| Portland. | 1,481,729 | 1,516,594 | -2.3 | 1,993,529 | 2,978,454 |
| Mass.-Boston | 60,007,564 | 165,546,009 | -3.3 | 163,451,291 | 343,764,825 |
| Fall River... | 558,566 | 165,480,078 | +16.3 | 556,731 | 914,091 |
| Lowell | 212,709 | 300,000 | -29.1 | 385,675 | 476,833 |
| New Bedford.- | 495,532 | 525,113 | -5.6 | 462,016 | 782,836 |
| Springfield | 2,158,656 | 2,051,815 | +5.2 | 2,555,898 | 3,708,430 |
| Worcester-...- | 963,909 | 1,723,465 | -44.1 | 1,723,466 | 2,412,124 |
| Conn, -Harttord. | 6,345,081 | ${ }^{1,821,321}$ | $-35.4$ | $8,000,000$ | 12,652,639 |
| Rew Haven... | 2,484,188 | 2,797,394 | -11.2 | 2,960,653 | 5,670,947 |
| R. I.-Providence | 7,178,800 | 8,216,700 | -12.6 | 6,945,200 | 0,484,500 |
| N.H.-Manches'r | 358,362 | +336,581 | +6.5 | 364,468 | 492,897 |
| Total (12 cities) | 182,680,023 | 193,757.354 | $-5.7$ | 189,761,678 | 5,001,182 |
| Second Feder | 1 R | ict-New | York |  |  |
| N. Y,-Albany -- | 13,187,189 | 7,126,496 | +85.0 | 4,765,915 | .500,526 |
| Binghamton | 825,665 | 548,018 | +50.7 | 584,791 | 973,211 |
| Butfalo- | 23,201,329 | 25,065,462 | -7.4 | 21,625,289 | 35,114,203 |
| Elmira | 383,120 | 419,154 | -8.6 | 475,838 | 899,775 |
| Jamesto | 469,676 | 326,094 | + 44.0 | 416,933 | 806,731 |
| New Yor | 2,431,486,327 | 2,626,515,470 | -7.4 | 2,876,499,209 | 4,214,025,998 |
| Rochest | 4,824,091 | 4,819,949 | +0.1 | 5,360,917 | 8,037,707 |
| Syracuse | 2,784,062 | 2,659,182 | +4.7 | 3,011,920 | 4,034,902 |
| Conn.-Stamford | 2,407,287 | 2,369,475 | +1.6 | 2,057,741 | 3.083.416 |
| N. J. - Montclair | 240,627 | 271,192 | $-11.3$ | 365,549 | 552.688 |
| Newark- | 13,325,786 | 11,719,145 | +13.7 | 16,166,609 | 6,931,383 |
| Northern N. J. | 21,716,970 | 17,955,279 | +21.0 | 21,794,795 | 34,172,267 |
| Total | 2,514,852,129 | 2,699,794,916 | -6.9 | 2,953,125,506 | 4,334,132,807 |
| Third Fede | Reserve Dist | -Philad | elphia |  |  |
| Pa .-Alt | 273,727 | 285,521 | 4.1 | 307,035 | 578,612 |
| Bethlehem | ,326,493 | 285,021 |  | 1,775,597 | 3,012,012 |
| Chester | 199,730 | 260,850 | -23.4 | 276,054 | 767,043 |
| Lancaster | 835.831,104 |  | +21.0 | 866,317 | .093,607 |
| Philadelph | 235,000,000 | 213,000,000 | +10.3 | 218,000,000 | 371,000,000 |
| Reading. | 798,362 | 931,665 | -14.3 | 1,649,145 | 2,648,104 |
| Scranton-- | 1,817,414 | 1,814,968 | +0.1 | 2,059,829 | 5,427,089 |
| Wilkes-Bar | 844,898 <br> 937 <br> 197 | 1,499,749 | -43.7 | 1,480,381 | 2,902,303 |
| N. Jork- | $\begin{array}{r}\text { 937,497 } \\ 2,076,000 \\ \hline\end{array}$ | 951,394 | -1.5 | 932,564 | 1,635,772 |
| N. J.-T | 2,076,000 | 4,616,000 | -55.0 | 1,826,000 | 3,838,000 |
| al (10 | 242,778,732 | 4,046,473 | +8.4 | 7,397,325 | $390,890,530$ |
| Fourth F | al Reser | t |  |  |  |
| Ohlo-Akro |  | c |  | c | c |
| Canton. Cincinns | 31,750,956 | $31.206,252$ |  | 67,738,652 | 98 |
| Clevelan | 49,964,141 | 55,215,612 | $\underline{+9.5}$ | 67,738,652 |  |
| Columbu | 8,762,800 | 6,610,400 | +32.6 | 6,701,200 | 14,627,300 |
| Mansfield | 919,301 | 840,917 | +9.3 | 773,430 | 14,444,181 |
| $\begin{aligned} & \text { Youngsto } \\ & \text { a. }- \text { Pitts } \end{aligned}$ | .768 | b |  | ${ }_{69}{ }^{\text {b }}$ |  |
|  | ,768 | 69,462,270 | +9.1 | 69,275,973 | 15,720,800 |
| tal (5 c | 16 | 3,335,451 | 2.3 | 203,851,990 | 9,45 |
| Fifth Federal | erve Dist | -Rich |  |  |  |
| W.Va--Hunt'ton | 149,135 | - ${ }_{95,169}$ | mond. +56.7 | 261,930 |  |
| Va.-Norfolk | 2,069,000 | 1,867,000 | +10.8 | 2,064,254 | 2,926,298 |
| Richmond ...- | 26,040,622 | 22,284,245 | +16.9 | 20,177,238 | 30,861,359 |
| S. C.-Charleston | 600,319 | 494,036 | +21.5 | 540,177 | 1,204,638 |
| Md.-Baltimore- | 37,964,846 | 37,108,358 | +2.3 | 56,553,878 | 73,940,984 |
| D.C.-Washing'n | 13,015,419 | 10,471,278 | +24.3 | 15,927,093 | 22,126,129 |
| Total (6 | 79,839,341 | 72,320 | +10 | $95,524,57$ | 131,548,62 |
| Sixth Federal | Reserve Dist | ct.-Atta | ta.- |  |  |
| Tenn,-Knoxville | 2,024,794 | 3,729,787 | 45.7 | 2,011,163 | 3,351,583 |
| Nashville | $10,168,889$ $32,700,00$ | 10,896,526 | -6.7 | 8,032,271 | 11.502,878 |
| Ga.-Aclant | 32,700,000 | 28,500,000 | +14.7 | 22,600,000 | 33,500,000 |
| Augusta | 879,989 699109 | 664,845 | +32.4 | 680,596 | 1,000,000 |
| Macon. | -699,092 | 473,215 | +47.7 | 484,694 | 729,410 |
| Fla.- Jack'nville | 9,889,000 | $8,771,000$ | +12.7 | 6,238,972 | 9,743,560 |
| Ala.-Birm'ham | 12,348,654 | 8,182,689 | +50.9 | 6,794,980 | 10,992,852 |
| Moblle- | 945,012 | 786.546 | +20.1 | 687,404 | 1,041,858 |
| Miss.-Jacks | 88,052 | 101,296 |  |  |  |
| La.-New Orleans | 20,853,393 | 18,385,902 | +13. | 21,617,723 | $\begin{array}{r} 113,484 \\ 34,012,647 \end{array}$ |
| rotal (10 citles) | 90,596,875 | 80,491,806 | +12.6 | 69,230,401 | 105,988,272 |


| Clearings at- | Week Ended Aug. 11 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 34. | 33. | $\begin{aligned} & \text { Inc. or } \\ & \text { Dec. } \end{aligned}$ | 1932. | 1931. |
|  |  | istrict ${ }^{\text {s }}$ - Chi | ca |  |  |
| Seventh Feder Mich Adrian Ann Arbor | al Reserve D | strict ${ }_{30,074}^{\text {Oni }}$ | +126.7 | $\begin{array}{r} 92,098 \\ 482,102 \\ 50,748,417 \end{array}$ |  |
| Detroit... | ,210,449 | ${ }_{46,629,111}$ |  |  | $\begin{array}{r}164,928 \\ 66958 \\ \hline\end{array}$ |
| Grand Raplds- | 5 | 4,822 | +27.0 +63.4 +8.5 | $\begin{aligned} & 2,689.490 \\ & 1,200.500 \\ & \hline \end{aligned}$ | [ $\begin{aligned} & 4,706,119 \\ & 2,622,904\end{aligned}$ |
| Ind.--Ft. Wayne |  |  | +25.9 |  |  |
| Indianapol | 11,052,000 | 8,924,000 | +25.9 +23.8 | $11,300,000$747822 | 15,766,000 |
| South Bend | $11,052,000$ 641,04 $3,369,796$ |  | +34.4 |  |  |
| Wis.-Milwauke | 12,391,247 | 11,287,415 |  | 12,360.665 ${ }^{543,482}$ |  |
| Iowa.- Ced. Rap | 651,3115.487 .709 | $1,200,744$$5,391,523$ | + 224.4+1.8+1 |  |  |
| Des Moines |  |  |  | - $\begin{array}{r}\text { 543,482 } \\ 4,261,681\end{array}$ | 边$2,313,140$ <br> 5 |
| Sioux City | 2,867,421534,274 | $\underset{\mathbf{b}}{2,255,920}$ | $\begin{gathered} +27.1 \\ +\mathbf{b} \end{gathered}$ |  |  |
| III.- Wherloomingt' n - |  |  |  |  | $\begin{aligned} & \text { b } \\ & \text { 1,427,569 } \end{aligned}$ |
| Chicago | 212,627,011 | 178,692.656 | +78.1 +19 +0.7 | 176,025,093 | 1,427,569 |
| Decatur | ${ }_{2,131,025}^{63105}$ | 1,910,376 | $\begin{array}{r} +11.6 \\ +10.1 \\ +9.7 \end{array}$ | $\begin{aligned} & 1,756,037 \\ & 1,54,785 \\ & 1,515,001 \end{aligned}$ |  |
| ckford | -564,012 |  |  |  | $\begin{aligned} & 2,553,754 \\ & 1,346,710 \\ & 1,987,453 \end{aligned}$ |
| ingriel | 994,148 | 06,374 |  |  |  |
| Total (19 cities) | .742,770 | 092,559 | +20.4 | 1,181,917 | ,197,537 |
| Fighth Federa | 1 Reserve Dis |  | uis- | ${ }_{49}^{\text {b }}$ |  |
| Ind.-Evansvill | , 00.000 |  |  |  | $\stackrel{\text { b }}{\text { 77, } 200000}$ |
| Ky.-Louisvill | 19,592,817 | ,927,490 | +15.7 | 15,623,827 | 相 |
| Tenn. - Memphis | ,174,089 | 9,738,218 | +4.5 |  | ,993,497 |
| -uincy -......- |  |  | $\stackrel{\text { b }}{+2}$ |  |  |
| (4 citie) | 87,215,906 |  | +8, | 72,742,437 | 8,41 |
| nth | R | trict-Minn | eapolis+12.7 | 2,26 | $2,830,041$57825,280 |
| Minne |  | $51,344,694$$14,190,137$ |  |  |  |
| St. Paul | 52, ${ }^{5}, 793,543$ |  | +25.4 | $12,763,566$588,484 | 18,029,654 |
| S. D.-Aberd | 415,590450,421 | 473,740331.5851 | -12.3+35+178 |  |  |
| Mont-Bill |  |  |  | $\begin{array}{r} 293,862 \\ 1,528,975 \end{array}$ | - ${ }_{2,428.622}$ |
|  |  | 1,636,827 |  |  |  |
| Total (6 c | ,860,554 | 70,541,564 | +7.5 | 62,698,049 | 82,429,210 |
| Tenth Federal | $\begin{array}{r}\text { Reserve Dis } \\ 98,568 \\ \hline\end{array}$ | trict. - Kans | $\begin{array}{\|c\|c\|c\|} \hline \text { as City } \\ +50.7 \end{array}$ |  | - ${ }^{2377,802}$ |
| Neb |  |  |  |  |  |
| Hastings | 1,712,209 | 1,583 |  | $\begin{array}{r} 1,590,307 \\ 19,019,611 \end{array}$ | ${ }_{2}{ }_{2312}{ }^{331.327}$ |
| Omaha |  |  |  |  | - $\begin{array}{r}2.733 .179 \\ 31.616,059\end{array}$ |
| Kan--T | $1,628,356$ <br> $2,354,974$ |  | $\begin{aligned} & -20.1 \\ & +47.7 \\ & +20.4 \end{aligned}$ | ${ }^{1,510,538} 3$ |  |
| Mo-Kans |  | $\begin{aligned} & 1,594,2744 \\ & 54,441,942 \end{aligned}$ | +32.+20. |  |  |
| tt. Jose | 72,351,000 | $\begin{array}{r} , 430,5018 \\ 63,019 \\ 566,698 \end{array}$ |  |  |  |
| Pueblo |  |  | $\begin{array}{r} -10.6 \\ -11.6 \end{array}$ | $\begin{array}{r} 760,793 \\ 583 \\ 5807 \end{array}$ | $1,029,368$ <br> 1,156,407 |
| Total (10 cities) | 108,321,142 | 83,336,253 | +30.0 | 88,759,935 | 128,768,867 |
| Elevent | ral Reserv | District.-D | allas- | 270 |  |
| xas- |  |  |  |  | 1,402,746 |
| ${ }_{\text {Dt }}$ | 28.510.783 | 22, 520, ${ }^{\text {a }}$, 927 | + $\begin{aligned} & +26.6 \\ & +25.8\end{aligned}$ | 4, 4 453,492 |  |
| $\xrightarrow[\text { Ft. }]{\text { Falves }}$ | 4,937 |  |  |  | $\begin{aligned} & 3,705,456 \\ & 1,886.000 \\ & 3,078,801 \end{aligned}$ |
| a.-Shre | 1,644,0 | $1,591,0$ | +3 | 2,617 |  |
| Total (5 citle | 37,353,067 | 29,785,301 | +25.4 | 30,424,950 | 42,403,451 |
| Twelfth Feder |  | istrict-San | Franci | 20,73 | 9,452,086 |
| Wash,-Se | \% 7 7,251,000 | $\begin{array}{r}20,1988,798 \\ 4,288 \\ \hline\end{array}$ |  |  |  |
| Spokane |  |  | +69.1+158.3 | 20,733 4 | 8,377,.000 |
| ore. - Port | 22,492,541 | 17.064, 189 |  | 15,167,130 |  |
| Utah- |  |  | +31.8 | 7.569,300 |  |
| Cal.-Long | 2,334,531 | ${ }_{2,652,245}$ | $\pm 12.0$ | 2,716,708 | 4,703,518 |
| Pasadena | 2,074 | 2,499,050 | -17.0 | 2,702 | 4,30 |
| Sacrame | 12 | 3,178, |  | 7,111 |  |
| Fra | 99,804,00 | 82,261 |  | 93,481 |  |
| San Jose | ${ }^{2,045,828}$ | 1,603.060 | . 5 |  |  |
| Santa Ba | ${ }_{1,509,543}^{926}$ |  | +46.8 |  |  |
|  | 18 | 220 | +26.1 | ,022, | 33,667,01 |
|  | 4,085,273,371 | 4,105,435,5 | $\rightarrow 0.5$ | .422,721,6 | ,906,533 |
| Outside NewYork | 1,653,787,044 | 920,0 | +11 | ,546.222,436 | .495,880,535 |
|  |  | Week | nded |  |  |
|  | 1934. | 1933. | $\begin{aligned} & \text { Inc, or } \\ & \text { Dec. } \end{aligned}$ | 1932. | 1931. |
| Canad |  |  |  |  |  |
| Montreal | 76,097,319 | 91,417.312 | $-16.8$ | 66.628 | 99,6 |
| innipeg | - $78.476,635.288$ | 73,995,223 | +6.1 | ${ }^{67,621,615}$ | ${ }_{46,509,094}$ |
| Vancouver | 17,029,334 | 16,118,886 | +5.6 | 13,508,480 | 15,770,367 |
| Ottawa | 3,790,355 | 3,347,408 | +13.2 | 3,767,7 | 5,206,266 |
| Quebec | 3,835, | ${ }^{3,977,3}$ | $-{ }^{-3.6}$ | 3,622 | 4,951,674 |
| Hamilto | 2,036,8 | 2,110,050 | - ${ }^{-3.5}$ | ${ }^{2}, 035$ | ${ }_{3}^{2,8856,80}$ |
| Calgary | 4,134,150 | 6,223,668 | $-33.6$ | 3 3,834, | 4,768,219 |
| Victori | 1. | 1,484,044 | +4.2 | 1.693 | 2,421,126 |
| victori | 1,4 | 1,473,33 | -0.3 | 1,292,2 | 1,728,443 |
| Lendon | 1,882, | 1,7 | +5.8 | 2.08 | 2,173,35 |
| Eamont | 3,0 | 3,4 | -10 | 3,40 | 3,911,293 |
| Regina | 2,879,861 | 3,7 | -22.8 | 2,585, | 3,237,815 |
| Brandon- | 300,60 |  |  |  | ${ }^{3911,026}$ |
| Saskatoon | 1,240,618 | 1,287,444 | ${ }^{-6.6}$ | 1,271 | 1.50 |
| Moose J | 41 | 427 |  |  | 52 |
| Branttord |  | 57 |  | 675, | 824,7 |
| Fort William | 582,2 | 504 | +15 | 536 | 725 |
| New Westmin | 475,546 213,912 | 445,172 | $+$ | 44 | 551,704 |
| Peterboro | 506,190 | 447,435 | +13, | ${ }_{559}$ | 706.081 |
| Sherbrook | 533,329 | 557, 6 | -4.4 | 606 | 643 |
| Kitchen |  | 756, |  |  |  |
| dso | ,811 | 1,129 | +60 | ,27 | 373 |
| ce Al | 26 | 235,4 | +14 | 274 |  |
| Moncton | 60 |  | +18.5 | 561 |  |
| chnston | ${ }_{337}^{48}$ | - 461.715 | ${ }_{-6.6}^{-2.5}$ |  |  |
|  | ${ }_{386,743}$ | 348,108 | +11. |  |  |
| Sud | 8,023 | 488,128 | +18 |  | 716,5 |
| Total (32 elties) | 270,664,687 | 290,842,216 | -6.9 | 229,019,247 | 296,050.7 |

a Not included in totals. b No clearings available. c Clearing house not tunc-
tloning at present.

## AUCTION SALES.

Among other securities, the following, not actually dealt in at the Stock Exchange, were sold at auction in New York, nesday of this week:

By Adrian H. Muller \& Son, New York:
Stares. Stocks.
The following United States Letters Patents issued to Walter L. Fry
Ster Share.
1,653,501: No. 1,681,179; No. 1,681,180; No. 1,704,703; No. Fry No. No;
 Patents No. 237,$601 ;$ No. 318,$641 ;$ No. 318,$642 ;$ No. 318,643; No. 318,646;
No. 443,016 ; No. $452.215 ;$ No. 454,786 ; No. 454,787 ; No. 521,$415 ;$ No


By Adrian H. Muller \& Son, Jersey City, N. J.
By R. L. Day \& Co., Boston:

## Shares. Stocks. 110 Eastern Utilities Associates com ex-div

## .

 110 Eastern Utilities Associates25 Utilities Associates class A
1 Boston Athenaeum, par $\$ 300$
20 Robert Gair Co., common. 25 Boston Athenaeum, Dar $\$ 300$..
20 Robert Gain Co., common...
20 Robert Gair Co., preferred.-.

 By Crockett \& Co., Boston: Shares. Stocks.
6 Franklin National Bank, Franklin, Mass, par \$100........................... 36
 3 Plymouth Cordage Co., par $\$ 100$ -
20 $\qquad$
$\qquad$
By Barnes \& Lofland, Philadelphia:

## Shares. Stocks. 50 Central-Penn National Bank, par $\$ 10$.- 15 Integrity Trust Co., (new) par $\$ 10$

15 Integrity Trust Co., (new) par $\$ 10$..........
75 Real Estate-Land Title \& Trust Co.. par sion
30
Pennsylvania Co. of Insurances on Lives \&
30 Pennsylvania Co. of Insurances on
1 Muskogee Co.. preferred, par $\$ 100$
5 Philadelphia Record Co., common.
$\qquad$
Granting Annuities, par $\$ 10$
By A. J. Wright \& Co., Buffalo:
Shares. Stocks.
2 Rustless Iron \& Steel common.
\$ per Share.

## CURRENT NOTICES.

-The vital need for drastic efforts at economy in the expenses of governin a study of the mounting cost of government which cites the continuing increase, during the same period, in government costs and debt and in the ratio of taxes to National income. The figures compiled by the firm, which in effect represent a comparative
balance sheet of the United States of America over an eight-year period, show that the per capita National wealth in this country has declined from
 these declines," says the study, "it is estimated that the cost of governin 1926, will be over $\$ 17,000,000,000$ in 1934 , an increase of about $50 \%$ mately $15 \%$, while recent estimates place the 1934 cost of government at over $40 \%$ of the National income. The ratio of tax collections-Federal, State,
and local-to National income rose from $11 \%$ in 1926 to over $20 \%$ in 1932, "From these figures, it seems apparent that the expenses of government, especially the Federal Government, have increased to a point where a drastic
-At a special meeting of the board of trustees of the Atlantic Mutual
Insurance Co., New York, held Aug. 7. William D. Winter, Vice-President was July 29 . the Vice-Presid. Arthur Bogardus, formerly a Vice-President was elected Manager was appoint the trustees, and Percy G. Craig, formerly Loss Secretary of the company
-The Municipal Bond Department of Newton, Abbe \& Co.. 75 Federal
St., Boston, has issued its second edition of "Financial Statistic chusetts Cities and Towns." The pamphlet gives a brief digest and interpretation of certain sections of the general laws concerning bonds and notes as well as tax anticipation notes of the Massachusetts municipalities.
-Prentice \& Slepack, members New York Stock Exchange, announce
that James T. Bryan, formerly of the firm of Logan \& Bryan, has been d to general part

- R. W. Pressprich \& Co. are offering a block of $\$ 570,000$ of Federal yield $.90 \%$.
-has. E. Doyle \& Co., 20 Pine St., New York, have issued their
monthly New York Banks Stocks and Insurance Stocks Guide. -Alfred S. Knapp, formerly with Webster, Kennedy \& Co., is now associated with the Philadelphia office of Foster \& Co., Inc.
- Weingarten \& Co announce the
under the direction of John A. Kane.


## DIVIDENDS.

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

The dividends announced this week are:



|  |
| :---: |
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| Ser $\begin{gathered}\text { Per } \\ \text { Share. }\end{gathered}$ | Pavaben | Holders Of Recorad |
| :---: | :---: | :---: |
| ${ }^{13}$ | Sept | Aus |
| h831/2 | Aup: 20 | Aug: |
| c | Septi. 2 |  |
| S | Oct. | Sept. 15 |
| ${ }^{515}$ |  | ${ }_{\text {Aug }}$ |
| s14.4 | Aug: 3 | Aug: |
| 83 | Sept. |  |

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

## Abbot's Dairies (quarterly)

Arfirineted Prod preterred. (rou
 Allenceny Intutires, Inc... 83 prefref (quar.).-.-.
 Aluminum Mrg. (quar.)
$7 \% \%$ preferred (guar.
American Ancriculuaral Cōemical (Déà.) (quär.) American Arch (quar.) American Business shares. Inc.......-
American Envelope, $7 \%$, preferred (quar.) A merican Freatod (quar.). ${ }^{\text {anthin) }}$
 American Hosiery Co. (guar.) -..........--
 American Smeeting \& Repining preferied.


Archer-Daniels-Mididand Co . (quar.) )-----
 Armstrong Cork Co., com. (special)--.-.
 Atlantic Refining Co com, (quar) Atlas Corp., $\$ 3$ pref. A (quar.) Atlas Powder (quar
Automotive Gear Works preferred (c...........
Automotive Gear Works preferred (quar.)
Bamberger (L.) \& Co. $61 / 2 \%$ pref. (quar.)
Bankers National Investing (quar.)
Class B (quar.) -

Baton Rouge Electric $\$ 6$ pref. (quar.)
Bigelow-Sanford Carpet preferred pref --.....
Birmingham Water Works, $6 \%$ pref. (quar.)
Block Bros. Tobacco (quar.)
lock Bros. Tobacco (quar.)
Preferred (quar
Blue Ridge, preferred (quarterly)
Bon Ami (
Bondini Petroleum (monthly)
Borden Co common (quar.)
Borden Co. common (qua)
Borg-Warner Corp-...
Preferred (quar
Boston Insurance (Mass.) (quarterly)-0.-.
Boston \& Providence R.R. Co. (quar.)
Brach (E. J.) \& Sons common (quar.)
Brach (E.J.) \& Sons common
Bridgeport Gas Light (quar.)
Extra- Brooklyn Ēison Co. (quar.)
Brooklyn Union Gas Co. (quar.
Burmah Cor
American deposit, receints (final). (final)
Burroughs Adding Machine
Butler Water, $7 \%$ pref. (quar.)
Calamba Sugar Estates (quar.)
7 \% preferred (quar.)
Campe Corp., common
Preferred (quar, htd. common (quar.)..................
Canadian Hydro-Electric, pref. (quar.)
Praferred (quar.) 7 ,---(quar.)
Preferred (quar
Carolina Telephone \& Telegraph (quar) Casey Jones
 Centrifugal Pipe Corp. (quar.).-................. Century Ribbon Mills, Inc., preerred (quar.).-

 Chicago Yellow Cab Co. (quarterly) Chicagn yellow com Co. (quarterly)
Chrysier Corp. common (quar.)
Cincinnati New orleans \& Texas Pacific Ry. $5 \%$ preferred (quar.) -
Cincinnati Union Terminal, $4 \%$ pref. (quar.)....
$4 \%$ preferred (quar.) 4\% preferred (quar.)
Citizens Gas of Indianapolis $5 \%$ pref. (quar.)
City Ice \& Fuel (quarterly) City Ice \& Fuel (quarterly)
Pity of New Oastle Water Co.. $6 \%$ pref. (quar.) Cleveland \& Pittsburgh, reg. gtd. (quar.)
Registered guaranteed (quar.). Registered guaranteed (quar.)
Special guaranteed (quar)

Collateral Trust shares or (quar.) York...
Columbian Carhon Co.
Columbla Pictures Corp., pref. (quar.)

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Commonwealth Utilities, $7 \%$ pref. A (quar.) $6 \%$ preferred B (quarterly) --....
ompania Swift International (s.-a.)
Confederation Life Association (quar Quarterly Congoleum-Nairn, Inc., com. (quar.)- (quar.) Connecticut Power Co.,
Onnecticut River Power Consol. Cut River Corp., preferred (quar.) $6 \%$ preferred (quar. Consolidated Gas of 1 N . Y., com-
Consolidated Paper $7 \%$ preferred (quar. Quarterly --.-.-.-.-.-.-.-.

$6 \%$ preferred (monthly)
$6.6 \%$ preferred (monthly
$6.6 \%$ preferred (monthly)
$6.6 \%$ prefered (monthly) Continental Steel Corp., pref (interim) Cown Zen (quar.), Crum \& Forster, $8 \%$ pref. (quar. rum \& Forester Insurance Shares Corp. Series A and B (quar.)
Series A and B (extra) $7 \%$ preferred (quar.)
Dayton \& Michigan R R Deere \& Co., $7 \%$ cumuil pref
Denver Union Stockyards (qual

> Quarterly--- (quar.) $7 \%$ preferred $7 \%$ preferred (quar.)

Detroit Hillsdale \& \& \& . West. RR
Diamond Match Co., com. (quar
Participating preferred (s.-a.)
Dictaphone Corp., com.
Preferred (quarterly).
Doctor Pepper Co. (quar.
Dominion Bridge Co. common (quar
Duplan silk Corp. preferred (quar.)
Durham Hosiery Mills $6 \%$ preferred
Dwight Mfg. Co
Eastern Gas \& Fuel Assoc-
Prior preferred stock (aua
 $\$ 61 / 2$ preferred (quar.) - $-2-1$
Eastern Township Telep.
Eastman Kodak Co. common (quar.
East St. Louis \& Interurban Water-
$7 \%$ preferred (quarterly)
Electric Stored (quarterly) Battery Co.common (quar.)
Preferred (quar.)-(--
El Paso Electric (Texas) $6 \%$ pref. (auar.)
Empire \& Bay State Teleg., $4 \%$ guar. (quar Empire \& Bay State Teleg.:
mpire Capital, A, (quar.)
A, extra
Empire Gas \& Electric $7 \%$ pref. C (quar.) $6 \%$ preferred (quar.)
$6 \%$ preferred E (quar.
Escanawba Power \& Traction. $6 \%$ pref. (quar.).
Faber Coe \& Gregg (quarterly) Quarterly
Fairbanks (E.T.), $7 \%$ pref. (s.-a.). Federal Light \& Traction, $\$ 6$ pref. (quar.) Firestone Tire \& Rubber, pref. (quar.) Common (quar.) - pref. A (quar.)
Florida Pow Corp.
$7 \%$ preferred (quar.
 Freeport Texas (quarterl
Preferred (quar.) --...-.
General Cigar Co. preferred (quar.)
Preferred (quar )

$\$ 5$ preferred (quar.)--
Glidden Co., com. (quar.)
Extra-1.........
Gold Dust Corp.,
Golden Cycle (quar.) - Inc., preferred (quar.)
Gottried Baking Co.,
Preferred (quar.)
Grace National Bank of $N$. (s.-a.)
Grace (N.R.) $6 \%$ first pref. Union
Great Atlantic \& Pacific Tea (quar.)
Extra--
Preferred (quar.)
Great Eastern Fire Ins. (W, P., N. $\overline{\mathrm{Y}}$.$) (s.-a.)$ Great Northern Paper Oo (quar.)-
Great Western Ry. (initial)
Great Western Sugar, com. (quar.)
 Greyhound Corp., $7 \%$ cum, pref. A (quar.) Guggenheim \& Co., 1st pref. (quar. ---2.
Gulf States Utilities, $\$ 51 / 2$ pref. (quar.) \$6 preferred (quar.) -(quar.)
Hale Bros. Stores, Inc.
Handley Page, $10 \%$ partic. pref. reg
$10 \%$ partic. pref. (Am. dep. rec.)
Hanes (P. H.) Knitting Mills (quar.)
class B (quarterly)
$7 \%$ preferred (quarterly) - ---
Harbauer Co. $7 \%$ preferred (quar.) $7 \%$ preferred (quar.) -
Harbison Walker Refractories Co. common.-Hardesty (R.) Mfg., $\overline{7} \%$ pref. (quar.) $7 \%$ preferred (quar.)
Hartford \& Connecticut Western RR. Co. Hawaipreferred (s.-a.) - (monthly)-
 Hecla Mining Co, (quar.)
Hibard, Spencer, Bartlett © $\mathrm{Co},(\mathrm{mo}$.)
Mont




| Name of Company. | $\begin{aligned} & \text { Per } \\ & \text { Share. } \end{aligned}$ | $\begin{aligned} & \text { When } \\ & \text { Payable. } \end{aligned}$ | $\left\lvert\, \begin{aligned} & \text { Holders } \\ & \text { of Record. } \end{aligned}\right.$ |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Texas |  |  |  |
| hird Twin Bel |  |  |  |
| de Water Power, \$6 |  |  |  |
| Imken Roller Bea |  |  |  |
| Toledo Edison Co. 7 |  |  | Au |
| 6\% preferred |  |  |  |
| preferred |  |  |  |
| ans-Lux Dayl |  |  |  |
| Twin Bell oil Syndicate (mont |  |  |  |
| Underwood-Elliott-Fish |  |  |  |
| Union Pacific R |  |  |  |
| Preferre |  |  |  |
| Union Tank Car |  |  |  |
| Preferred (qua |  |  | Oc |
| United Dyewood, pref. (qua |  |  | Sep |
| United Gas Improvemen |  |  |  |
| nited Light \& Rys.. 7 \% prior |  |  |  |
| $7 \%$ prior preferrod (m |  |  |  |
| $6.36 \%$ prior preferred (mor |  |  |  |
| 6\% prior preferred (mont |  |  |  |
| $6 \%$ prior preferred (monthly |  |  |  |
|  |  |  |  |
| United St |  |  |  |
| Preferred |  |  |  |
|  |  |  |  |
| \% pref |  |  |  |
| S. Petroleum Co. |  |  |  |
| S. Pipe \& Foun |  |  |  |
| Common |  |  |  |
| Preferred (qu |  |  |  |
| nited States Playi |  |  |  |
|  |  |  | se |
| United States Steel Co |  |  | aug |
| Upper Michichan |  |  |  |
| Upressit Metal |  |  |  |
| tica Clinton \& Bingham |  |  |  |
|  |  |  |  |
| R Raalte Co.j |  |  | Aug. 16 |
| eder Root |  |  | ug. |

## Weekly Return of the New York City Clearing House.

The weekly statement issued by the New York City Clearing House is given in full below:
STATEMENT OF MEMBERS OF THE NEW YORK CLEARING HOUSE
ASSOCLATION FOR THE WEEK ENDED SATURDAY, AUG. 11 1934.

| Clearing House Members. | * Captal. | * Surplus and Undiotded Proflts. | Net Demand Deposits. Average. Average. | Ttme Deposits, Average. Average. |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Bank of Manhattan Co. |  | $\begin{array}{r} 9,925,700 \\ 31,931,700 \end{array}$ |  |  |
| National City Bank | 127,500,0 | 38,018,700 | a911,853,000 | ${ }^{176}$ |
| Chem Bank \& T |  | 48,945, | ${ }^{314,225,000}$ |  |
| Manatacturers | 90,000, | 177,466, ${ }^{1}$ | 240 | 101.600,000 |
| Cent Hanover Bk\& ${ }^{\text {c }}$ | 21,000,000 | 61,312,500 | 564,734,00 | 26,892,000 |
| Corn Exch Bank Tr | 15,000,000 | 16,170,300 | 179,348,0 | 21,515,000 |
| First National | 10,000 | 88,495,500 | 359,97 | 15,285,000 |
| nng Trust Co | 50,0 | 57,693.500 | 369,07 | 12 |
| ase National Bay | ${ }_{150}^{4,2700}$ | ${ }_{66,520,800}^{3,0700}$ | 2,813 | -5,698,000 |
| Fitth Avenue B | 500 | 3,251,600 | 0 |  |
| Bankers Trust | ,00,000 | 60,009,000 | - | 00 |
| Marle Guar \& Trust | 10,000,000 |  |  |  |
| Work Trust ${ }^{\text {ct }}$ | $\begin{array}{r}5,000,000 \\ 12500 \\ \hline\end{array}$ | 2,714500 | 21 | $\begin{array}{r}5,061,000 \\ 18,009 \\ \hline\end{array}$ |
| Comm' ${ }^{\text {Nat }} \mathrm{Bk}$ \& |  | 14 |  |  |
| Ho Nat Bk \& Tr | 8,250,000 | ,932,40 | 46,931,00 | 34,074,000 |
| ----..... | 614,955,000 | 723,312,200 | 6,641,900,000 | 643,574,00 |

## * As per official repp panies, June 301934.

Includes deposits in forelign branches as follows: $\mathbf{K}$ (a) $\$ 205,760,000$; (b) 858 ,-
098,000 : (c) $873,165,000$; (d) $\$ 19,416$,
The New York "Times" publishes regularly each week returns of a number of banks and trust companies which are not members of the New York Clearing House. The following are the figures for the week ended Aug. 10:
INSTITUTIONS NOT IN THE CLEARING HOUSE WITH THE CLOSING
OF BUSINESS FOR THE WEEK ENDED FRIDAY AUG.
national and state banks-average figures.

|  | $\begin{gathered} \text { Loans } \\ \text { Dlsc. and } \\ \text { Investments. } \end{gathered}$ | Cash. | Res. Dep.. N. Y. and Elsewhere. | $\begin{aligned} & \text { Dep. Other } \\ & \text { Banks and } \\ & \text { Trust Cos. } \end{aligned}$ | $\begin{gathered} \text { Gross } \\ \text { Deposits. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Manhattan Grace National.... | $\frac{8}{23,214,300}$ | $\begin{aligned} & 8 \\ & 80,200 \end{aligned}$ | $\stackrel{\stackrel{s}{8}}{1,821,500}$ | $\stackrel{8}{8}$ | $\underset{21,932,300}{\mathbf{8}}$ |
| BrooklynPeople's National. | 4,750,851 | 88,000 | 354,659 | 308,112 | 4,954,493 |


| TRUST COMPANIES-AVERAGE FIGURES. |
| :--- |


| Name of Company. |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  | Aug. 16 |
|  |  |  |  |
|  |  |  |
|  |  |  |  |
| Wagner Electric Corp. preferred (quar.) ---.--- $\$ 13 / 4$ |  |  |  |
| Waialua Agricultural Co., Ltd. (quar.) <br> Washington Ry. \& Electric (quar.) <br> $5 \%$ preferred (quar.) |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
| \$4 convertible preferred (quarterly) |  |  |  |  |
| Western Canadian Collieries |  |  | Oct. |  |
|  |  |  |  |
|  |  |  |  |
| Westvaco Chlorine products corp. com.Weyenberg Shoe Mfg., preferred (quar.) | $\begin{aligned} & 10 \mathrm{c} \\ & \mathbf{S 1 3} \\ & \mathbf{S 1 3} \end{aligned}$ |  |  |
|  |  |  |  |
|  | $\begin{aligned} & \text { sin } \\ & \$ 110 \\ & \$ \$ 10 \end{aligned}$ |  |  |
| Wheeling \& Lake Erie Ry . pr |  |  |  |
|  |  |  |  |
| Williams |  |  |  |
|  | $\begin{aligned} & 20.1 / 2 \\ & \$_{1} \\ & \$ 1315 \end{aligned}$ |  |  |
|  |  |  |  |
| Winstead Hosiery (quar.) <br> Woodley Petroleum Co | $\begin{aligned} & \text { SNO } \\ & \text { N10\% } \end{aligned}$ | Sept. 30 |  |
| Wrigley (Wm.) Jr. Co. (monthly) Monthly. |  |  |  |
|  |  |  |  |
|  | 25 c 15 c |  |  |
| $\dagger$ The New York Stock Exchange has ruled that stock will not |  |  |  |
| The New York Curb Exchange Association $h$ be quoted ex-dividend on this date and not un |  |  |  |
|  |  |  |  |  |  |  |
| a Transfer books not closed for this dividend. |  |  |  |
| $f$ Payable in common stock. $g$ Payable in scrip. mulated dividends. $j$ Payable in preferred stock. |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |
| theestment |  |  |  |
| ane |  |  |  |
|  |  |  |  |  |  |  |
| v. pref. stock, opt. ser. of 1929) in cash at the rate of $\$ 1.50$ for each |  |  |  |
| $r$ Payable in Canadian funds, and in the case of non-residents of Canada a deduction of a tax of $5 \%$ of the amount of such dividend will be made. |  |  |  |
|  |  |  |  |  |  |  |
| $s$ Blue Ridge Corp, has declared the reg. quar. div. of the com. stk. of |  |  |  |
|  |  |  |  |  |  |  |
| (providing written notice thereof is received by the corp. on or before Au |  |  |  |
| 15 1934) at the rate of 75 cents per sh. in cash. <br> $u$ Payable in U. S. funds. $v$ A unit. $v$ Less depositary expenses. |  |  |  |
|  |  |  |  |  |  |  |

## Condition of the Federal Reserve Bank of New York.

The following shows the condition of the Federal Reserve Bank of New York at the close of business Aug. 151934 in comparison with the previous week and the corresponding date last year:

|  | Aug. 1\% 1934. | Aug. 81934. | Aug. 161933. |
| :---: | :---: | :---: | :---: |
| Assets- |  |  |  |
| Gold certifieates on hand and due from <br> U. 8. Treasury | $\begin{gathered} \stackrel{\$}{\$} \\ 1,744,564,000 \end{gathered}$ | $\stackrel{\stackrel{\S}{8}, 000}{1,737,930,00}$ | $\stackrel{8}{8}$ |
| Gold.. |  |  | 668,937,000 |
| Redemption fund | 1,579,000 | 1,809,000 | 7,335,000 |
| Other cash...... | 50,144,000 | 51,626,000 | 71,527,000 |
| Total reserves | 1,796,287,600 | 1,791,365,000 | 1,006,229,000 |
| Redemption fund-F. R | 1,756,000 | 2,097,000 | 2,906,000 |
| Bills discounted: |  |  |  |
| Secured by U. S. Govt. obligations Other bills discounted. | $\begin{aligned} & 1,784,000 \\ & 9,869, \mathrm{coo} \end{aligned}$ | $\begin{array}{r} 1,695,000 \\ 10,239,000 \end{array}$ | $\begin{array}{r} 17,023,000 \\ 30,548,000 \end{array}$ |
| Tot | 11,653,006 | 11,934,000 | 47,571,000 |
| Bills bought in open market | 1,929,000 | 1,931,000 | 2,316,000 |
| Ind |  |  |  |
| U. S. Government securities: |  |  |  |
|  | 165,751,000 | 165,751,000 | 178,464,000 |
| Treasury | 401,059,600 | 396,944,000 | $303,148,000$ $277,454,000$ |
| Certitica | 210,945,000 | 215,060,000 | 277,454,000 |
| Total U. S. Governmen | 777,755,000 | 777,755,000 | 759,066,000 |
| ther securit | 35,000 | 35,000 | 1,252,000 |
| Total bills | 791,392,000 | 791,675,000 | 810,205,000 |
| Gold held abros |  |  |  |
| Due from forelgn banlo | 1,193,000 | 1,192,000 | 1,463,000 |
| F. R. notes ot oth | 4,146,000 | 4,216,000 | 4,433,000 |
| Uncollected Item | 115.291,000 | 92.066,000 | 106,369,000 |
| Bank premises | 11,455,000 | 11,455,000 | 12,818,000 |
| All other as | 35,922,000 | 34,823,000 | 25,903,000 |
| Total assets | 2,757,442,000 | 2,728,889,000 | 1,970,326,000 |
| Luablestes - |  |  |  |
| F. R. notes in actual circulation | 650,497,000 | 646,966,000 | 642,429,000 |
| F. R. bank notes in actual circulation net | 31,725,000 | 32,312,000 | 52,574,000 |
| Deposits-Member bank reserve acc't-- | 1,688,710,600 | 1,701,180,000 | 967,774,000 |
| U. S. Treasury-General | 22,172,000 | 7,156,000 | 15,207,000 |
| Forelgn bank | 3,791,000 | 2,622,000 | 10,010,000 |
| Other depo | 125,775,000 | 122,541,000 | 28,173,000 |
| Total depos | 1,840,448,000 | 1,833,499,000 | 1,021,164,000 |
| Deferred availa | 107,761,000 | 89,606,000 | 100,782,000 |
| Capital pald in | 59,475, C 00 | 59,472,000 | 58,534,000 |
| Surplus | 45,217,000 | 45,217,000 | 85,058,000 |
| Reserve for conti | 4,737,000 | 4,737,000 | 1,667,000 |
| All other | 17,582,000 | 17,080,000 | 8,118,000 |
| Total liabilities. | 2,757,442,000 | 2,728,889,000 | 1,970,326,000 |
| Ratio of total reserves to deposit and F. R. note liabilities combined. | 2.1 | 2.2 | 60.5\% |
| Contingent llability on bills purchased for forelgn correspondents. | 217,000 | 166,000 | 13,534.000 |
| * "Other cash" does not include Federal Reserve notes or a bank's own Federal Reserve bank notes. <br> x These are certificates given by the U. S. Treasury for the gold taken over from the Reserve banks when the dollar was on Jan. 311934 devalued from 100 cents to 59.06 cents, these certificates being worth less to the extent of the difference, the difference itseif having been appropriated as profit by the Treasury under the provisions of the Gold Reserve Act of 1934. |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

## Weekly Return of the Federal Reserve Board.

The following is the return issued by the Federal Reserve Board Thursday afternoon, Aug.16, and showing the condition of the twelve Reserve banks at the close of business on Wednesday. In the first table we present the results for the System as a whole in comparison with the figures for the seven preceding weeks and with those of the corresponding week last year. The second table shows the resources and liabilities separately for each of the twelve banks. The Federal Reserve note statement (third table following) gives details regarding transactions in Federal Reserve notes between the Reserve Agents and the Federal Reserve banks. The fourth table (Federal Reserve Bank Note Statement) shows the amount of these bank notes issued and the amount held by the Federal Reserve banks along with the collateral pledged against outstanding bank notes. The Reserve Board's comment upon the returns for the latest week appears in our department of "Current Events and Discussions.'

COMBINED RESOURCES AND LIABILITIES OF THE FEDERAL RESERVE BANKS AT THE CLOSE OF BUSINESS AUG. 15 1934

|  | Aug. 151934. | Aug. 81934. | Aug. 11934. | July 251934. | July 181934. | July 111934. | July 31934. | June 271934. | Aug. 161933. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A SSETS. <br> Gold ctis. on hand \& due from U. S.x.- | $\frac{\mathrm{s}}{4,961,374,000}$ | $4,929,548,000$ | $\left\lvert\, \begin{gathered} \mathrm{S} \\ 4,906,009,000 \end{gathered}\right.$ | $\begin{array}{\|c} \mathrm{S} \\ 4,873,172,000 \end{array}$ | $\underset{4,847,634,000}{\$}$ | $\underset{4,810,603,000}{\mathbf{S}}$ | 4,782,684,000 | $\frac{\mathrm{S}}{4,781,748,000}$ | $\underset{0}{950,761,000}$ |
| Redemption fund (F. R | 24,313,000 | 24,357,000 | 24,003,000 | 24,620,000 | 25,003,000 | 25,051,000 | 25,231,000 | 24,972,000 | 2,597, $37,003,000$ |
| Other cash | 224,456,000 | 219,961,000 | 225,891,000 | 235,327,000 | 228,824,000 | 231,324,000 | 211,608,000 | 237,803,000 | 240,939,000 |
| Total rese | 5,210,143, $\mathbf{C 0 0}$ | 5,173,866,000 | 5,155,903,000 | 5,133,119,000 | 5,101,461,000 | 5,066,978,C00 | 5,019,523,000 | 5,044,523,000 | 3,823,106,000 |
| Redem | 2,006,000 | 2,347,000 | 2,105,000 | 2,304,000 | 2,996,000 | 3,504,000 | 4,187,000 | 4,335,000 | 8,505,000 |
| Secured by U. S. Gov Other bills discounted | $\begin{array}{r} 3,820,000 \\ 16,387,000 \end{array}$ | $\begin{array}{r} 3,628,000 \\ 16,922,000 \end{array}$ | $\begin{array}{r} 4,130,000 \\ 17,240,000 \end{array}$ | $\begin{array}{r} 4,346,000 \\ 16,952,000 \end{array}$ | $\begin{array}{r} 5,536,000 \\ 17,716,000 \end{array}$ | $\begin{array}{r} 4,140,000 \\ 18,544,000 \end{array}$ | $\begin{array}{r} 4,571,000 \\ 24,417,000 \end{array}$ | $\begin{array}{r} 6,732,000 \\ 20,283,000 \end{array}$ | $\begin{array}{r} 42,425,000 \\ 123,466,000 \end{array}$ |
| T | 20,207,000 | 20,550,000 | 21,370,000 | 21,298,000 | 23,252,000 | 22,684,000 | 28,988,000 | 27,015,000 | 165,891,000 |
| Bills bought Industrial A | $\begin{array}{r} 5,198,000 \\ 214,000 \end{array}$ | $\begin{array}{r} 5,200,000 \\ 28,000 \end{array}$ | 5,206,000 $5, \mathrm{C00}$ | 5,271,000 | 5,259,000 | 5,259,000 | 5,317,000 | 5,215,000 | 7,456,000 |
| U. S. Government secu Treasury notes. | $\begin{array}{r} 467,499,000 \\ 1,271,707,000 \end{array}$ | $\begin{array}{r} 467,799,000 \\ 1,257,759,000 \end{array}$ | $\begin{array}{r} 467,809,000 \\ 1,252,320, \mathrm{COO} \end{array}$ | $\begin{array}{r} 468,094,000 \\ 1,252,308,000 \end{array}$ | $\begin{array}{r} 467,805,000 \\ 1,252,331,000 \end{array}$ | $\left.\begin{array}{r} 467,820,000 \\ 1,227,107,000 \end{array} \right\rvert\,$ | $\begin{array}{r} 467,807.000 \\ 1,221,884,000 \end{array}$ | $\left\|\begin{array}{r} 469,253,000 \\ 1,219,172,000 \end{array}\right\|$ | $\begin{aligned} & 442,771,000 \\ & 826,941,000 \end{aligned}$ |
| Certificates and bi | 692,251,000 | 706,202,000 | 711,651,000 | 711,650,000 | 711,651,000 | 736,852,000 | 742,099,000 | 741,849,000 | 789,141,000 |
| Tot er se | $\begin{array}{\|r} 2,431,457,000 \\ 428,000 \end{array}$ | $\begin{array}{r} 2,431,760,000 \\ 440,000 \end{array}$ | $\begin{array}{r} 2,431,780,000 \\ 465,000 \end{array}$ | $\begin{array}{r} 2,432,052,000 \\ 471,000 \end{array}$ | $\begin{array}{r} 2,431,787,000 \\ 483,000 \end{array}$ | $\begin{array}{r} 2,431,779,000 \\ 483,000 \end{array}$ | $\begin{array}{r} 2,431,790,000 \\ 512,000 \end{array}$ | $\begin{array}{r} 2,430,274,000 \\ 519,000 \\ \hline \end{array}$ | $\begin{array}{r} 2,058,853,000 \\ 1,851,000 \end{array}$ |
| T | 2,457,504, 000 | 2,457,978,000 | 2,458,826,000 | 2,459,092,000 | 2,460,781,000 | 2,460,205,000 | 2,466,607.000 | 2.463,023,000 | 2,234,051,000 |
| Gold held abroa Due from forel |  | 3,124,000 | 3,124,000 |  | 3,139,000 | 3,138,000 | 3,129,000 | 3,129,000 | 4,020,000 |
| Federal Reserve n | 16,703,000 | 16,519,000 | 17,298,000 | 18,700,000 | 18,980,000 | 20,361, 000 | 15,585,000 | 20,517,000 | 15,970,000 |
| Uncollected Items | 470,989,000 | 377,518,000 | 438,558,000 | 399,143,000 | 459,915,000 | 429,215,000 | 478,866,000 | 435,509,000 | 409,598,000 |
| Bank premises | 52,774,000 | 52,753,000 | 52,727,000 | 52,728,000 | 52,719,000 | 52,717,000 | 52,682,000 | 52,630,000 | 54,452,000 |
| All other resour | 51,917,000 | 50,878,000 | 49,674,000 | 52,754,000 | 50,339,000 | 48,353,000 | 47,277,000 | 46,206,000 | 50,729,000 |
| Total assets | 8,265,161,000 | 8,134,983,000 | 8,178,215,000 | 8,120,968,000 | 8,150,330,000 | 8,084,471,000 | 8,087,856,000 | 8,209,171,000 | 6,600,431,000 |
| LIAB |  |  |  |  |  |  |  |  |  |
| F. R. notes in a | 3,102,373,000 | $3,095,333,000$ $33,184,000$ | $3,078,823,000$ $33,864,000$ | 3,060,241,000 $33,743,000$ | 3,084,823,000 | 3,098,273,000 41 | $3,121,703,000$ $44,852,000$ | 3,055,994,000 | $2,996,314,000$ |
| osits |  | 4,059,0 |  |  |  | 3,902,098,000 | 3,745,739,000 | 3,836,536,000 |  |
| U. S. | $4,064,27,894,000$ | 24,595,000 | 159,594,000 | 47,801,000 | 21,340,000 | 63,136,000 | 152,150,000 | 134,396,000 | 48,383,000 |
| Forelgn ban | 8,147,000 | 6,978,000 | 6,864,000 | 7,885,000 | 5,285,000 | 5,211,000 | 4,530,000 | 5,767,000 | 29,878,000 |
| Other depos | 203,261,000 | 202,280,000 | 211,978,000 | 211,851,000 | 216,693,000 | 217,700,000 | 227,241,000 | 219,281,000 | 167,348,090 |
| Tota | 4,333,572,000 | 4,292,923,000 | 4,293,249,000 | 4,287,567,000 | 4,230,630,000 | 4,188,145,000 | 4,129,660,000 | 4,195,980,000 | 2,616,475,000 |
| Deferre | 464,045,000 | 38 | 43 | 40 | $463,920,000$ | $424,880,000$ |  |  |  |
| Capital pa | $146,423,00$ $138,383,00$ | $146,612,000$ $138,383,000$ | $146,552,000$ $138,383,000$ | $147,285,000$ $138,383,000$ | $147,306,000$ | $\begin{aligned} & 147,246,000 \\ & 138,383.000 \end{aligned}$ | $\begin{aligned} & 147,121,000 \\ & 138,383,000 \end{aligned}$ | $\begin{aligned} & 147,129,000 \\ & 138,383,000 \end{aligned}$ | $\begin{aligned} & 146,182,000 \\ & 278,599,000 \end{aligned}$ |
|  | 38 |  | 138,383,000 |  | 138,383,000 |  |  | 161,834,000 |  |
| Reserve for contingencles <br> All other llablitiles. | $\begin{aligned} & 22,544,000 \\ & 25,170,000 \end{aligned}$ | $\begin{aligned} & 24,541,000 \\ & 24,914,000 \end{aligned}$ | $\begin{aligned} & 22,540,000 \\ & 27,33 C, 000 \end{aligned}$ | $\begin{aligned} & 22,540,000 \\ & 25,410,000 \end{aligned}$ | $\begin{aligned} & 22,541,000 \\ & 24,167,000 \end{aligned}$ | $\begin{aligned} & 23,540,000 \\ & 23,959,000 \end{aligned}$ | $\begin{aligned} & 22,540,000 \\ & 22,600,000 \end{aligned}$ | 27,162,000 | $\begin{aligned} & 12,105,000 \\ & 15,349,000 \end{aligned}$ |
| To | 8,265,161,000 | 8,134,983,000 | 8,178,215,000 | 8,120,968,000 | 8,150,330,000 | 8,084,471,000 | 8,087,856,000 | 8,209,171,000 | 6,600,431,000 |
| Rat) of total reserves to deposits and F. R. note llabilities combined. | 70.1\% | 70.0\% | .9\% | 69.9\% | 69.7 | 9.5\% | 9.2\% | 9.6\% | .1\% |
| Contingent liability on bills purchased for forelgn correspondents. | 642,000 | 895,000 | 1,085,000 | 1,196,000 | 1,394,000 | 1,401,000 | 1,450,000 | 1,740,000 | 38,257,000 |
| Maturtiy Distribution of Blls Short-term Securtites- | \$ | \$ | \$ | \$ | 8 | \$ | \$ | ${ }^{5}$ | S |
| 1-15 days bills discounted | 13,971,000 | 13,083,000 | 14,498,000 | 14,499,000 | 14,967,000 | 14,755,000 | 20,630,000 | 18,766,000 | 126,956,000 |
| 16-30 days bills dlscoun | 3,802,000 | 1,462,000 | 1,007,000 | 639,000 |  |  |  | 1,392,000 | 13,277,000 |
| 31-60 days bills discounte | 1,464,000 | 5,028,000 | 4,919,000 | 5,102,000 | $4,312,000$ | 1.336,000 | 1,550,000 | 1,268,000 | 13,370,000 |
| 6190 days bills discounte | 882,000 | 872,000 | 805,000 | 905,000 | 1,598,000 | 4,749,000 | 4,544,000 | 5,276,000 | 9,680,000 |
| Over 90 days bills disco | 88.000 | 105,000 | 141,000 | 153,000 | 214,000 | 251,0,0 | 261,000 | 313,000 | 2,608,000 |
| Total bills disc | 20,207,000 | 20,550,000 | 21,370,000 | 21,298,000 | 23,252,000 | 22,684,000 | 28,988,000 | 27,015,000 | 165,891,000 |
| 1-15 days bllls bought in open | 378,00 | 499,000 | 606,000 | 654,000 | 2,675,000 | 2,723,000 | 520,000 | $1.411,000$ | 968,000 |
| $16-30$ days bills bought in open mark | 3,643,000 | 1,212,000 | 1,413,000 | 473,000 | 550,000 | 618,000 | 2,675.000 | 2,762,000 | 409,000 892,000 |
| 31-60 days bills bought in open market---61-40 days bills bought in open market... | $\begin{aligned} & 423,000 \\ & 754,060 \end{aligned}$ | 359,000 $3,130,000$ | $\begin{array}{r} 400,000 \\ 2,787,000 \end{array}$ | $1,511,000$ $2,633,000$ | $\begin{array}{r} 1,475,000 \\ 559,000 \end{array}$ | 475,000 $1,443,000$ | 767.000 $1,355.000$ | 844,000 198,000 | 892,000 $5,187,000$ |
| Over 90 days bills bought in open market |  |  |  |  |  |  |  |  |  |
| Total blls bought in open market--.-- | 5,198,000 | 5,200,000 | 5,206,000 | 5,271,000 | 5,259,000 | 5,259,000 | 5,317,000 | 5,215,000 | 7,456,000 |
| 1-15 days U. S. certifleates and bills 16-30 days U. S. certificates and bill | $36,998,000$ $43.600 .000$ | $38.232,000$ | $\begin{aligned} & 54,263,000 \\ & 36,997,000 \end{aligned}$ | $44,280,000$ | $17,000,000$ | $\begin{aligned} & 19,600,000 \\ & 48,280,000 \end{aligned}$ | $33.225,000$ | $31,470,000$ | $\begin{array}{r} 46,700,000 \\ 158676,000 \end{array}$ |
| ${ }_{31-60}$ days U. S. certifleates and bllis | 111,069,000 | 87,537,000 | 98,122,000 | 92,369,000 | 105,719,000 | 114,680,000 | 100,259,000 | 82,462,000 | 139,413,000 |
| 61-90 days U. S. certifieates and bill | 117,718,000 | 114,310,000 | 104,325,000 | 110,497.000 | 88,047,000 | 87,537,000 | 102,222,000 | 116,768,000 | 96,472,000 |
| Over 90 days U. S. certificates and b | 382,866,000 | 396,775,000 | 417,944,000 | 426,272,000 | 445,623,000 | 466,755,000 | 489,394,000 | 491,548,000 | 357,880,000 |
| tal U. S. certifica | 692,251,000 | 708,202,000 | 711,651,000 | 711,650,000 | 711,651,000 | 736,852,000 | 742,099,000 | 741,849,000 | 789,141,000 |
| 1-15 days muntelpal warrants | 393,000 | 405,000 | 430,000 | 436,000 | 448,000 | 448,000 | 477.000 | 484,000 | 701,000 |
| (6-30 days municlpal warrants | 35,000 |  | 35,000 | 35,000 | 35,000 | 35,000 | 35,000 |  |  |
| $61-90$ days munlcipal warrant |  |  |  |  |  |  |  | 35,000 |  |
| Over 90 days munleipal |  |  |  |  |  |  |  |  | ,000 |
| Total munlclpal warrants | 428,000 | 440,000 | 465,000 | 471,000 | 483,000 | 483.00 | 512,000 | 519,000 | 1,851,000 |
|  |  | 00 |  |  |  |  |  |  |  |
| Held by Federal Reserve Bank | $287,440,000$ | 293,211,000 | $\begin{aligned} .588,139,000 \\ \hline \end{aligned}$ | $315,841,000$ | $\begin{array}{r} 387,659,000 \\ 302,816,000 \end{array}$ | 294,053,000 | 254,490,000 | 282,316,000 | 270,565,000 |
| In actual circulat | 3,102,373,000 | 3,095,333,000 | 3,078,823,000 | 3,060,241,000 | 3,084,823,000 | 3,098,273,000 | 3,121,703,000 | 3,055,994,000 | 2,996,314,000 |
| collateral Held oy Agent as Security for Notes Issued to Bank- |  |  |  |  |  |  |  |  |  |
| Gold ctts. on hand \& due from U.S. Treas <br> By gold and gold certificates. | 3,125,656,000 | 3,134,156,000 | 3,098,156,000 | 3,118,656,000 | 3,113,656,000 | 3,115,156,000 | 3,093,656,000 | 3,073,656,00 | 1515169000 1237235000 |
| Gold B eligible paper. | ¢,250,000 | 10,263,000 | 10,831,000 | 11,026,000 | 12,457,000 | 11,626,000 | 18,071,000 | 15,725,000 | 1237235000 $106,958,000$ |
| U. S. Government securities | 294,500,000 | 281,500,000 | 297,400,000 | 293,000,000 | 309,000,000 | 302,000,000 | 305,000,000 | 292,000,000 | 442,700,000 |
| Tota coll | 3,430,406,000 | 3,425,919,000 | 3,406,387,000 | 3,422,682,000 | 3,435,113,000 | 3,428,782,000 | 3.416.727,000 | 3,381,381,000 | 3,302,062,000 |

[^1]Weekly Return of the Federal Reserve Board (Concluded).
wekily statrment of resources and lablities of each of the 12 federal reserve banks at close of busingss aug. 151934

| Two Cuphers (00) Omitted. Federal Reserve Bank of - | Total. | Boston. | New York. | Phila. | Cleveland. | Richmoxd | Allanta. | Chicago. | St. Louts. | Minneap. | Kan.City. | Dallas. | San Fran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| RESOURCES. | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | S | \$ | \$ |
| from U.S. Treasury | 4,961,374,0 | 383,341,0 | 1,744,564,0 | 271,195,0 3 | 381,324,0 | 159,752,0 | 106,837,0 | 1,069,806,0 1 | 171,467,0 1 | 120,913,0 | 169,598,0 | 90,376,0 | 292,201,0 |
| Redemption fund-F. R. no | 24,313,0 | 1,870,0 | 1,579,0 | 2,721,0 | 3,100,0 | 2,081,0 | 3,743,0 | 1,650,0 | 826,0 | 1,099.0 | 901,0 | 493,0 | 4,250,0 |
| Other cash.......-. -- | 224,456,0 | 19,177,0 | 50.144,0 | 36,507,0 | 12,684,0 | $8.488,0$ | 13,259,0 | 30,755,0 | 10,864,0 | 13,772,0 | 10,369,0 | 5,890,0 | 12,547,0 |
| To | 5,210,143,0 | 404,388,0 | 1,796,287,0 | 310,423,0 | 397,108,6 | 170,321,0 | 123,839,0 | 1,102,211,0 | 183,157,0 | 135,784,0 | 180,808,0 | 96,759,0 | 308,988,0 |
| Redem, fund-F. R. bank notes. | 2,006,0 | 250,0 | 1,756,0 |  |  |  |  |  |  |  |  |  |  |
| Bills discounted: <br> Sec. by. U. S. Govt. obligations |  |  | 1,784, | 701,0 |  |  | 30,0 | 200,0 | 225,0 | 15,0 | 15,0 | 15,0 |  |
| Other bills discounted. | 16,387,0 | 241,0 | $1,784,0$ 9,869 | 4,392,0 | 408,0 | 194,0 529,0 | 30,0 162,0 | 200,0 10,0 | 225,0 20,0 | 218,0 | 141,0 | 383,0 | 14,0 |
| Total bills | 20,207,0 | 349,0 | 11,653,0 | 5,093,0 | 758,0 | 723,0 | 192,0 | 210,0 | 245,0 | 233,0 | 156,0 | 398.0 | 197.0 |
| Bills bought in open m | 5,198.0 | 371,0 | 1,929,0 | 537,0 | 488,0 | 193,0 | 178,0 | 650,0 | 122,0 | 85,0 | 142,0 | 142,0 | 361,0 |
| Industrial advances .-.-.-.- | 214,0 |  | 20,0 | 37,0 |  |  | 35,0 | 101,0 | 2,0 | 13,0 | 3,0 | 3,0 |  |
| U. S. Government securitles: Bonds |  |  | ,7 | 30,022 | 35,997 | 17,502,0 | 15,942,0 | 76,079,0 | 16,166,0 | 17,345,0 | 16,973,0 | 20,389,0 | 28,106,0 |
| Treasury | 1,271,707,0 | 84,150,0 | 401,059,0 | 88,801,0 | 114,192,0 | 55,513,0 | 50,501,0 | 225,430,0 | 49,692,0 | 31,121,0 | 49,134,0 | 32,953,0 | 89,161,0 |
| Certificates | 692,251,0 | 46,302,0 | 210,945,0 | 48,297,0 | 62,836,0 | 30,547,0 | 27,787.0 | 126,834,0 | 27,342,0 | 17,127,0 | 27,037,0 | 18,133,0 | 49,064,0 |
| Total U. S. Govt. securitles | 2,431,457 | 157,679,0 | 755,0 | 167,120,0 | 213,025,0 | 103,562,0 | 94,230,0 | 428,343,0 | 93,200,0 | 65,593,0 | 93,144,0 | 71,475,0 | 166,331,0 |
|  | 428,0 |  |  | 3,0 |  |  |  |  |  |  |  |  |  |
| Total blls and secur | 2,457,504,0 | 158,399,0 | 791,392,0 | 173,180,0 | 214,271,0 | 104,478,0 | 94,635,0 | 429,304,0 | 93,569,0 | 65,924,0 | 93,445,0 | 72,018,0 | 166,889,0 |
| Due from forelgn banks | 3,125,0 | 236.0 | 1,193,0 | 341.0 | 300,0 | 119,0 | 109,0 | 414,0 | 10,0 |  |  | 87,0 260 | $\begin{aligned} & 222,0 \\ & 1.7200 \end{aligned}$ |
| Fed. Res. notes of other | $16,703,0$ 470,989 | 373,0 $49,833,0$ | $4,146,0$ $115,291,0$ | 36,304,0 | 17,629,0 | $1,855,0$ $40,138,0$ | 891,0 $13,346,0$ | $2,879,0$ $66,251,0$ | 998,0 $19,997,0$ | 12,581,0 | 1,430,0 | 18,608,0 | $\begin{array}{r} 1,720,0 \\ 22,860,0 \end{array}$ |
| Bank premises. | 52,774,0 | 3,224,0 | 11,455,0 | 4,300,0 | 6,787,0 | 3,128,0 | 2,372,0 | 7,387,0 | 3,126,0 | 1,664,0 | 3,485,0 | 1,757,0 | 4,089,0 |
| All other resour | 51,917,0 | 696,0 | 35,922,0 | 5,007,0 | 1,433,0 | 1,782,0 | 2,261,0 | 1,276,0 | 268,0 | 1,123,0 | 489,0 | 1,004,0 | 656.0 |
| Total resourc | 8,265,161,0 | 617,399,0 | 2,757,442,0 | 530,256,0 | 668,565,0 | 321,821,0 | 237,453,0 | 1,609,722,0 | 301,125,0 | 217,496,0 | 307,955,0 | 190,493,0 | 505,434,0 |
| F. R. notes in actual circulation. | 3,102,373,0 | 245,338,0 | 650,497,0 | 248,724,0 | 313,741,0 | 143,256,0 | 132,926,0 | 769,521,0 | 133,843,0 | 101,171,0 | 111,921,0 | 42,121,0 | 209,314,0 |
| F. R. oank notes in act' 1 circul'n.- | 32,651,0 | 926,0 | ,725,0 |  |  |  |  |  |  |  |  |  |  |
| Member bank reserve account- | 4,064, 270,0 | 288,735,0 | 1,688,710,0 | 201,613,0 | 264,430,0 | 124,049,0 | 70,974,0 | 721,078,0 | 118,175,0 | 84,145,0 | 153,528,0 | 114,961,0 | 233,872,0 |
| U. S. Treasurer-Gen. acct- | 57,894,0 | 7,415,0 | 22,172,0 | 1,305,0 | 6.062,0 | 1,807,0 | 3,735,0 | 3,897,0 | 2,433,0 | 2,372,0 | 2,978,0 | 2,624,0 | 1,094,0 |
| Forelign bank | 8,147,0 | 479,0 | 3,791,0 | 693,0 | 639,0 | 253,0 | 233,0 | 839,0 | 220.0 | 153,0 | 187,0 | 187,0 | 473,0 |
| Ot | 203,261,0 | 2,316,0 | 125,775,0 | 11,847,0 | 7,610,0 | 1,789,0 | 4,249,0 | 6,254,0 | 15,497,0 | 8,127,0 | 3,373,0 | 1,570,0 | 14,854,0 |
| Total depos | 4,333,572,0 | 298,945,0 | 1,840,448,0 | 215,458,0 | 278,741,0 | 127,898,0 | 79,191,0 | 732,068,0 | 136,325,0 | 94,797,0 | 160,066,0 | 119,342,0 |  |
| Deterred availability | 464,045,0 | 50,165,0 | $107.761,0$ 59.475 | $\begin{aligned} & 34,440,0 \\ & 15,2220 \end{aligned}$ | $46,229,0$ 12,965 | 39,300,0 | 12,946,0 | 68,635,0 | 21,014,0 | 12,824,0 | 27,301,0 | $19,941,0$ | $23,489,0$ 10,779 |
| Capital Da | 146,423,0 | 10,726,0 | 59,475,0 | $\begin{aligned} & 15,222,0 \\ & 13,352,0 \end{aligned}$ | 12,965,0 | 4,988,0 | 4,353,0 | 12,685.0 | 4,022,0 | 3,083,0 | $\begin{aligned} & 4,125,0 \\ & 3,613,0 \end{aligned}$ | $\begin{aligned} & 4,000,0 \\ & 3,683,0 \end{aligned}$ | $10,779,0$ $9.645,0$ |
| Reserve for con | 138,383,0 | ${ }^{9,610,0}$ | $45,217,0$ 473 | $13,352,0$ 2,500 | $14,090,0$ 2,300 | 5,171,0 | $5,145,0$ <br> 2,581 | 20,681,0 | 4,756,0 | $3,420,0$ $1,026,0$ | $3,613,0$ <br> 618,0 | 1,133,0 | $9,645,0$ $1,619,0$ |
| All other llabilities. | 25,170,0 | 1,636,0 | 17,582,0 | 560,0 | 2, 499,0 | 1,153,0 | $2,581,0$ 311,0 | 3,163,0 | 312,0 | 1,175,0 | 311,0 | 273,0 | 295,0 |
| Total llablli | 8,265,161,0 | 617,399,0 | 2,757,442,0 | 530,256,0 | 668,565,0 | 321,821,0 | 237,453,0 | 1,609,722,0 | 301,125,0 | 217,496,0 | 307,955,0 | 190,493,0 | 505,434,0 |
| Memoranda. <br> Ratlo of total res. to deD. \& F. R. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| note llabillties combined <br> ontingent liablility on blils pur | . 1 | 74.3 | 2.1 | 66.9 | 67.0 | 62.8 | 8.4 | 73.4 | . 8 | 69.3 | 66.5 | 59.9 | 67.2 |
| chased for for'n correspondents | 642,0 | 47,0 | 217,0 | 68,0 | 62,0 | 25,0 | 23,0 | 82,0 | 21,0 | 15,0 | 18,0 | 18,0 | 46,0 |

*"Other Cash" does not include Federal Reserve notes or bank's own Federal Reserve bank notes.
FEDERAL RESERVE NOTE STATEMENT.

| Two Ciphers (00) Omitted. Federal Reseros Apent at- | Total. | Boston. | Newo York. | Phila. | Clereland. | Richmond | Allanta. | Chicaso. | St. Louts. | Minneap. | Kan.Cuty. | Dallas. | San Pran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve notes: Issued to F.R.Bk, by F.R.Agt. |  |  |  |  |  |  |  | \$ |  |  |  |  |  |
| Issued to F.R.Bk, by F.R.Agt | 3,389,813,0 | $272,280,0$ $26,942,0$ | $748,296,0$ $97,799,0$ | $265,629,0$ $16,905,0$ | $329,521,0$ $15,780,0$ | 152,501,0 | 153,561,0 | $803,820,0$ $34,299,0$ | 140,060,0 | $105,673,0$ $4,502,0$ | $\left.\begin{array}{r} 118,704,0 \\ 6,783,0 \end{array} \right\rvert\,$ | $\left.\begin{array}{r} 47,350,0 \\ 5,229,0 \end{array} \right\rvert\,$ | $\begin{array}{r} 252,418,0 \\ 43,104,0 \end{array}$ |
| In actual cirou | 3,102,373,0 | 245,338,0 | 650,497,0 | 248,724,0 | 313,741,0 | 143,256,0 | 132,926,0 | 769,521,0 | 133,843,0 | 101,171,0 | 111,921,0 | 42,121,0 | 209,314,0 |
| Collateral held by Agent as security for notes issued to bks: | 3,102,373,0 |  |  |  |  | 13,2 | 13,020, | 760,521,0 | 133,84, |  |  |  |  |
| Gold certificates on hand and due from U.S. Treasury | 3,125,656,0 | 276,117,0 | 753,706,0 | 218,000,0 | 282,431,0 | 120,340,0 | 86,385,0 | 809,513,0 | 124,936,0 | 95,000,0 | 111,290,0 | 48,175,0 | 199,763,0 |
| Eligible paper.........-...- | 10,250,0 | 349,0 | 6,248,0 | $1,250,0$ $48,000,0$ | 758,0 50,000 | 35, 382,0 | 187,0 | 210,0 | 240,0 | 11,500, | 69,0 | 398,0 | 122,0 $54,000,0$ |
| U. S. Government securities.- | 294,500,0 |  |  | 48,000,0 | 50,000,0 | 35,000,0 | 70,000,0 |  | 16,000,0 | 11,500,0 | 10,000,0 |  | 4,000,0 |
| Total collat | 3,430,406,0 | 7.466, | 759,954 | 267,250 | 333,189 |  |  | 09,723 | , 17 |  | 1,35 | 48,573,0 | 253,885, |

federal reserve bank note statement.

| Two Clphers (00) Omitted. Federal Reserve Agent at- | Total. | Boston. | New York. | Phila. | Creveland. | Richmond | Atlanta. | Chicago. | St. Louts. | Minneap. | Kan.Cuty. | Dallas. | San Fran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve bank notes: Issued to F. R. Bk. (outstdg.). | 44,019,0 | $\underset{1,511,0}{\text { ¢ }}$ | $\stackrel{\text { S }}{\text { S }} 30000$ | 10,208,0 | \$ | $\stackrel{ }{*}$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| Held by Fed'l Reserve Bank.- | 11,368,0 | 1,585,0 | 575,0 | 10,208,0 |  |  |  |  |  |  |  |  |  |
| In actual circulation-net *- | $32,651,0$ | 926,0 | 31,725,0 |  |  |  |  |  |  |  |  |  |  |
| Collat. pledged agst. outst. notes: Discounted \& purchased bills.- |  |  |  |  |  |  |  |  |  |  |  |  |  |
| U. S. Government securitles.- | 49,474,0 | 5,000,0 | 32,474,0 | 12,000,0 |  |  |  |  |  |  |  |  |  |
| Total collateral...--...-- | 49,474,0 | 5,000,0 | 32,474,0 | 12,000,0 |  |  |  |  |  |  |  |  | ...... |

Total collateral.

* Does not include $\$ 99,353,000$ of Federal Reserve bank notes for the retirement of which Federal Reserve banks have deposited lawful money with the Treasurer of the United States.


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

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

Loans and Investments-total.......
Loans-total.....
On securitles...
All other.
Investments-total.
U. S. Governmeut securitles

Reserve with F. R. Bank.
Cash in vault.-.--ils
Net demand deposits
TIme deposits.-....
Government depasits
Due from bank
Borrowings from F . R. Bank


BUSINESS AUG. 81934 (In Mullions of Dollars).

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a year)
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WILLIAM B. DANA COMPANY, Publishers,

Railroad and Miscellaneous Stocks.-For review of the New York stock market, see editorial pages.

The following are sales made at the Stock Exchange this week (Aug. 11 to Aug. 17 inclusive) of shares not represented in our detailed list on the pages which follow:

| STOCKS. <br> Week Ending Aug. 17. | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Week. } \end{gathered}$ | Range for Week. |  |  |  | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Lowest. |  | Highest. |  | Lowest. |  | Highest. |  |
| drs | Sh |  |  |  |  |  |  |  |  |
| Canada Southern..-100 |  |  | Aug 16 |  |  |  |  |  |  |
| Erie \& Pittsburgh... 50 | 10 | 60 | Aug 17 | 60 | Aug 17 |  | Jan |  | May |
| $f$ IR T ctis of depos.-* | 200 | $101 / 2$ | Aug 15 | 101/2 | Aug 15 | $61 / 2$ | May | 101/2 |  |
| Int Rys of Cent Am- | 290 | $21 /$ | Aug 15 |  | Aug 16 |  |  |  | Apr |
| Pitts Ft W \& Chic pf100 |  | 1681/8 | Aug 13 | 1681/8 | Aug | $1411 / 2$ |  |  |  |
| Abrah \& Strauss pf 100 |  | 109 | Aug 15 |  | Aug 15 |  |  | 110 | July |
| Amer Agri Chem Co--* | 100 | $381 / 4$ | Aug 17 | $381 / 4$ | Aug 17 | 3814 |  | 10 | Aug |
| Am Mach \& Mets ctis * | 100 | 87/8 | Aug 15 |  | Aug 15 |  |  |  |  |
| Artloom Corp pret_ 100 | 40 | 65 | Aug 16 | 65 | Aug 16 |  |  | 70 | July |
| Art Metal Construct_10 | 20 | 5 | Aug 13 | 5 | Aug 13 |  | July |  |  |
| Austin Nichols prior A |  | 55 | Aug 14 | 55 | Aug 14 | 313 |  |  | Apr |
| Bloomingdale 7\% pt 100 | 100 |  | Aug 11 | 100 | Aug 11 | 88 |  | 1071 |  |
| Bon Ami class A | 90 | 811/2 | Aug 13 | 82 | Aug 15 | 76 |  |  | July |
| Briggs \& Stratt | 100 | 187/8 | Aug 15 | 18 | Aug | 14 |  |  |  |
| Burns Bros class | 100 | 1 | Aug 15 | 1 | Aug 15 | 1 | Aug |  | Feb |
| Checker Cab Mig Corp5 | 100 | 7 | Aug 17 | 7 | Aug 17 | 6 | Aug | 161/2 | Mar |
| Chicago Yellow Cab | 100 | 10 | Aug 15 | 10 | Aug 15 | 10 |  |  |  |
| Collins \& Aikman pf 100 | 70 | 78 | Aug 16 | 781 | Aug 13 | 77 |  |  | Apr |
| Connecticut Ry \& Lt100 | 30 | 56 | Aug 13 | 56 | Aug 13 | 50 |  |  | June |
| Duplan Silk | 00 | 15 | Aug 15 | 15 | Aug 15 | 14 | July | 23 | b |
| Indus. \& Miscell. Fairbanks Co pictis 100 | 200 |  |  |  |  |  |  |  |  |
| Gairbanks Co pr ctis 100 | 40 | 25 | Aug 15 |  | Aug 15 | 714 | Jan |  |  |
| Indian Refining ....-10 | 300 | 23/4 | Aug 13 | 27 | Aug 17 | 25 | Ma |  | Apr |
| Interst Dept Sts pf. 100 | 100 | 59 | Aug 11 | 59 | Aug 11 | 215/8 |  | $721 / 8$ | Apr |
| Island Creek Coal pt.-1 | 20 |  | Aug 15 |  | Aug 15 | 90 |  |  | Aug |
| Kansas City P \& LPref series B |  |  |  |  |  | $977 / 8$ |  |  |  |
| Kresge Dept Stores | 500 | 3 $3 / 8$ | Aug 13 | 31/ | Aug 13 | $21 / 2$ |  |  | Feb |
| Norwalk T\& Rub pf 50 |  | 30 | Aug 13 | 30 | Aug 13 | 30 |  |  |  |
| Peoples Drug Stores - * | 100 |  | Aug 15 |  | Aug 15 | 21 |  |  | June |
| $61 / 2 \%$ conv pref._ 100 |  | 109 | Aug 15 |  | Aug 15 | 86 |  | 1093/4 | June |
| Prairie Pipe Line.-. 25 |  | 17 | Aug 15 | 17 | Aug 15 | 12 |  |  | Feb |
| Revere Cop \& Br pf 100 | 40 | 82 | Aug 13 | 82 | Aug 13 | 46 |  |  | June |
| Southern Daries cl A | 10 |  | Aug 13 |  | Aug 13 |  |  |  | Mar |
| Stand Brands pref__100 |  |  | Aug 11 | 25 | Aug 11 | 1211/4 | Jan | 1261/2 |  |
| United Amer Bosch ._-* | 10 |  | Aug 11 |  | Aug 11 |  |  |  |  |
| U S Express ..-.-. 100 | 0 |  | Aug 15 |  | Aug 15 |  | May |  |  |
| Univ Pipe \& Rad pf 100 | 100 |  | Aug 13 | 9 | Aug 17 | $41 / 4$ | Jan | 24 | AD |

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


Quotations for United States Treasury Certificates of Indebtedness, \&c.-Friday, Aug. 17.

| Maturity. | $\begin{aligned} & \text { Rate. } \end{aligned}$ | Bid. | Asked. | Maturity | Int. Rate. | Bid. | Askea. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sept. 15 | 13 | $100^{13_{32}}$ | ${ }^{10022^{2}}$ | ADr. 15193 |  | $103{ }^{29}{ }^{32}$ |  |
| Aug. 11935 | 18\%\% | $101^{15_{32}}$ $10110^{39}$ | 10113 ${ }^{10}$ | June 151938 | 23\% ${ }^{2} \%$ | ${ }_{102}^{10323032}$ | $104^{1} 31$ |
| June 151939 | 21/\% | $1011^{10_{32}}$ $1002{ }_{32}$ | ${ }_{101}^{1013^{12}}$ | June 151935 | 3\% | ${ }_{1042} 104^{24_{32}}$ | ${ }_{104}^{1022^{17}{ }^{38}}$ |
| Mar. 151935 | $21 / 2$ | $101^{18_{32}}$ | $10121_{13}$ | Apr. 15193 | 3\% | $10425 / 2$ | $104{ }^{323}$ |
| Dec. 151935 | 213\% | $102^{15^{32}}$ | $102^{31_{32}}$ | Mar. 151938 |  | $104{ }^{10_{33}{ }^{12}}$ | 104 |
| Feb. ${ }_{\text {Dec, }} 151$ | 29\%6 | ${ }_{104}^{10311_{32}}$ | ${ }^{1034^{14_{32}}} 1$ | Aug. ${ }_{\text {Sept. }} 15193$ | 314\% | ${ }_{105}^{1042^{29}}{ }^{32}$ |  |

## United States Government Securities Bankers Acceptances

## NEW YORK AND HANSEATIC CORPORATION

 37 Wall st., NEW yorkU. S. Treasury Bills-Friday, Aug. 17.

Rates quoted are for discount at purchase

|  | Bid. | Asked. |  | Bra. | Asked. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Aug. 221934 | 0.15\% |  | Nov. 21 1934- | 0.25\% |  |
| Aug. 291934 | 0.15\% |  | Dec. 19 1934- | 0.25\% |  |
| Sept. 5 St. 19344 | 0.20\% |  | Jan. 21935 | 0.35\% |  |
| Oct. 31934 | 0.20\% |  | Jan 91935. | 0.35\% |  |
| Oct. 101934 | 0.20\% |  | Jan. 161935 | 0.35\% |  |
| Oct. 171934 | 0.20\% |  | Jan. 231935 | 0.35\% |  |
| Oct. $241934-$ | 0.20\% |  | Jan. 301935 <br> Feo. <br> 1935 | 0.35\% |  |
| Oct. $\begin{aligned} & 31 \\ & \text { Nov. } \\ & 193 \\ & 1934\end{aligned}$ | 0.20\% |  | Feo. 61935 Feb. 131935 | 0.35\% |  |
| Nov. 141934 | 0.25\% |  |  | 0.05\% |  |

United States Government Securities on the New York Stock Exchange.-Below we furnish a daily, record of the transactions in Liberty Loan, Home Owners' Loan, Federal Farm Mortgage Corporation's bonds and Treasury certificates on the New York Stock Exchange


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




[^2] given this week on page 1037 .

A complete record of Curb Exchange transactions for the week will be found on page 1065.

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

IP FOR SALES DURING THE WEEK OF STOCKS NOT RECORDED IN THIS LIST, SEE PAGE PRECEDING. NOTICE.-Cash and deforred deliver.
sales In computing the range for the year.


1048
New York Stock Record-Continued-Page 2
FOR SALES DURING THE WEEK OF STOCKS


New York Stock Record-Continued-Page 3



| H AND LOW SALE PRICES-FER SHARE, NOT PER C |  |  |  |  |  | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { for } \\ & \text { Week. } \end{aligned}$ | NEW STOCKS $\begin{aligned} & \text { YORK STOCK }\end{aligned}$ EXCHANGE. | PER SHARE Range Since Jans. 1. On basis of 100-share lots. |  | $\begin{aligned} & \text { PER SHARE } \\ & \text { Ranoe for Preotous } \\ & \text { Year } 1933 . \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| *34128 37 | ${ }_{4} 1_{8}$ | 32 | 37 | ${ }_{311}{ }_{4}{ }_{4}{ }^{46}$ |  | ,700 |  |  |  |  |  |
| ${ }_{*}^{4}$ |  |  |  |  |  | 2,400 |  |  |  |  |  |
| *3. |  |  | ${ }_{* 35}^{* 6}$ |  |  |  |  | ${ }_{25}^{35_{8} \mathrm{Jan} 26} \mathbf{J}$ |  | ${ }_{15}^{212}{ }^{212} \mathrm{Apr}$ |  |
|  |  |  |  |  | ${ }_{\text {101 }}^{101} 1010188$ | 0 | Hanna (M | 84 | $1013_{4}{ }^{2}$ July 21 | ${ }_{4}^{512}$ Jan | 85 Aug |
|  | (1) |  | 1418 141 <br> $25_{8}$ 3 <br> 2  |  | * |  | Harblson- | 13 July 26 | 2434 Feb 21 | $\begin{aligned} & 61_{8}^{8} \mathrm{Feb} \\ & 78 \mathrm{Mar} \end{aligned}$ | $\begin{aligned} & 2512 \text { July } \\ & 77_{2} \text { Junne } \end{aligned}$ |
|  |  | *5112 | *51144 5312 |  |  |  | $\begin{aligned} & \text { Hat } \\ & \text { Hay } \\ & \mathbf{H a x}^{\prime} \end{aligned}$ |  |  |  | 30 June |
|  | 8 |  |  | $\left\lvert\, \begin{gathered} 21_{2}^{212} \\ 84110 \end{gathered}\right.$ | ${ }_{841_{2}^{212}}^{2 a^{2}}$ |  |  |  |  |  | $\begin{aligned} & 31_{2} \text { Jull } \\ & .9712{ }_{2}^{2} \\ & .0 \text { De } \end{aligned}$ |
|  |  |  |  | $1{ }^{1}$ |  |  |  |  |  |  | ${ }^{9} 105{ }^{\text {dec }}$ |
| ${ }^{*} 74$ |  |  |  | $\begin{array}{cc} * 7 & 10 \\ 79 & 79 \end{array}$ |  | 0 |  | ${ }^{51}$ |  | Mar | ${ }^{17}{ }^{17}{ }^{\text {July }}$ |
| ${ }^{123} 12$ | 12312 | 122 |  | ${ }^{23} 121247_{8}$ |  | 70 |  |  |  |  |  |
| - | $\begin{array}{ll}* 63 & { }^{6678} \\ 100 & 100\end{array}$ |  |  |  |  |  |  | ${ }_{83}^{4812}$ Jan 15 |  |  |  |
|  |  |  |  |  |  | 6,200 |  |  |  |  |  |
|  | 425 |  | ${ }^{89}{ }^{83}{ }^{425}$ |  | ${ }_{424}{ }^{938}$ |  |  | 310 Ja | ${ }_{4}{ }^{1318}{ }^{1}$ Junly 19 |  | 373 |
|  |  |  |  |  |  |  | Ho |  |  |  |  |
|  |  |  | ${ }^{3788}$ | ${ }_{4}^{4} 4{ }_{4}^{418}$ |  | 3 3,8 |  |  |  |  |  |
|  |  |  | ${ }_{1614}^{47}$ |  | 1638 1638 1638 |  | Househ | ${ }_{1212}^{43}$ Juil | ${ }_{2989}^{54}{ }_{4}^{54}$ |  |  |
|  | 54 | ${ }_{314}{ }^{14} 4$ | 101 | ${ }^{3} 218$ | ${ }_{* 3}^{*}{ }_{*}^{163}$ |  | Housto | 1212 |  | ${ }_{178}{ }^{4}$ |  |
|  |  |  |  | 5214 | 511 |  |  | ${ }^{3512}$ Ja |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{*}^{22} \quad 2$ |  |  |  | 23 |  | Indu |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | b | 78 July |
| \% |  | ${ }_{*}^{3612}$ |  |  | ${ }_{3}$ |  |  | Juy | ${ }_{6}^{498_{8}^{4}}$ |  |  |
|  |  | * 3 |  |  |  | 2, |  | ${ }^{1}$ |  | ${ }_{14}{ }_{4} \mathrm{Mar}$ | June |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | $\begin{aligned} & \text { Inte } \\ & \text { Inte } \end{aligned}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Int |  |  |  |  |
|  | $211_{4} \quad 221_{2}$ |  |  | 23124 | ${ }_{2212}{ }_{2}{ }_{231}{ }^{5}$ |  | Intern |  |  |  |  |
|  | 2618 |  |  |  |  | 5,300 | Internat |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Int Hy |  |  |  |  |
|  | 2514 |  |  |  |  | 54,000 | Int Nocke | $1{ }^{1}$ | ${ }^{2914}$ |  |  |
|  | *123 ${ }_{12}{ }_{12} 128$ |  |  |  |  |  | Pr | 153. | 135 | 72. |  |
|  |  |  |  |  |  | 400 | Inter |  |  |  |  |
|  |  |  |  |  |  |  |  | ${ }_{11} 1_{8} \mathrm{Ju}$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 1 | 1 | ${ }_{* 1812}{ }_{*}^{1012} 1{ }^{1}$ |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | *2858 | * 2 |  | 29 |  | 00 | Inter |  |  |  |  |
|  | 41 | ${ }_{*}^{* 4}$ | *41 |  | 41 |  |  | 40 M |  |  |  |
| ${ }^{2614}$ |  | *65 |  | *22 ${ }_{*} 614$ | ${ }_{* 23}^{*}+23$ | 00 |  | 19 |  |  |  |
|  | \% |  |  | ${ }^{*} 55$ 70 <br> 10 1058 <br>   |  | 700 |  |  |  |  |  |
|  |  |  |  |  |  | 700 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }^{44} 45$ |  |  | ${ }_{*}{ }^{2}$ |  |  |  |  |  |  |  |
| 4014 | 41 | $\begin{array}{llll}421 & 4388\end{array}$ | ${ }_{4312} 454$ | $44^{48} 4{ }^{1514}$ | ${ }^{4378} 45$ | 18 |  | Au |  | 124 Mar |  |
|  | 10111 | 110 |  |  | $11181121_{2}$ |  | Pres | 101 Ja | 11314 |  |  |
|  |  |  |  |  |  | 20 | Jones | 45 |  |  |  |
| ${ }^{144 l_{8}} 14$ | $1418{ }_{8} 141$ | 14 |  | 1418 | ${ }^{1414}$ |  |  |  |  |  |  |
|  | 2 |  |  |  |  |  |  | ${ }_{14}{ }_{1}$ |  |  |  |
|  |  |  |  |  |  |  |  | 侕 | - |  |  |
|  |  |  |  | * |  |  | Kel | 3 July 28 |  |  |  |
|  |  |  |  |  | 127 |  |  |  |  |  |  |
| *8612 90 |  |  | * 87 |  |  |  | Kenda |  | ${ }_{90}{ }^{\text {d }}$ July 20 |  |  |
|  |  |  |  |  |  | 28,90 | Kenne | 12 | , | $\mathrm{ta}_{8} \mathrm{Fe}$ | Bept |
| 1 | ${ }_{*}^{* 12} 314$ | ${ }_{*} 1212$ | ${ }_{*}^{*} 12$ | ${ }_{* 31}$ |  |  | Kimbe | Ja |  | 8 | \% |
|  |  |  |  |  |  |  |  | ${ }_{1312}{ }^{\text {J Ja }}$ |  |  |  |
|  |  |  |  |  |  |  | Kresge | ${ }_{133}{ }^{2}$ Ja | ${ }_{228}{ }^{2} 4$ |  |  |
|  |  |  |  |  |  |  |  | 101 Ja | 111 |  |  |
|  |  |  |  |  |  |  | Kr | ${ }_{231}^{36}$ Jan |  |  |  |
| ${ }_{*}^{* 21}$ | ${ }_{* 34}^{* 21}$ | ${ }_{* 34}^{* 21}$ |  |  |  |  |  |  | ${ }^{31}$ |  |  |
|  |  |  |  |  | 3378 <br>  <br> 234 <br> 24 | 1,100 | Lamb |  | 318 F | - |  |
|  |  |  |  |  |  |  | Lane |  |  |  |  |
|  |  |  |  |  | 934 |  |  | 7 July 26 | 2 AD | ${ }_{4} \mathrm{M}$ | 238 July |
| $\begin{array}{ll}* 12 \\ * 7512 \\ { }^{* 12} & 13 \\ 80\end{array}$ |  | 3184 | ${ }_{*}^{*}{ }_{* 7512} 8140$ | 148 | ${ }_{*}^{*}{ }_{*}^{1312} 12$ |  | Leht |  |  |  |  |
|  |  |  |  |  |  |  | Lehig |  | 51 |  |  |
| 11 |  | ${ }^{1214}$ |  |  | $2{ }^{1612}$ | 1,500 | Pr | J | ${ }_{1638}{ }^{3}$ Jul |  |  |
| ${ }^{16}$ | ${ }_{17}{ }^{17}$ | * 61614 |  | **1488 | ${ }_{*}{ }^{67}$ | 1,000 | Leh | 4 | 78 | Fe |  |
| 27 | ${ }_{278}^{278}$ | 2814 | 28.2 | ${ }_{*}^{2818}$ | - | 3,700 | Libby Ow | Jus | ${ }_{4378}^{2312} \mathrm{Jpp}$ | ${ }_{4}^{48_{6} \mathrm{Ma}}$ |  |
| ${ }_{* 93}^{* 20}$ | +95 | *2014 | 21 |  | 214 |  | L | , | ${ }^{24}$ AD | ${ }^{158}$ |  |
|  |  |  |  |  |  |  | Lige | Ja | 71 ${ }^{\text {a }}$ Jun | ${ }_{\text {Feb }}$ |  |
| - |  |  | 1481215 | 150 |  |  |  | 129 Ja | 150 | 121 Mar |  |
|  |  |  | ${ }^{24}{ }^{24}{ }^{243}$ | ${ }^{2378}{ }^{2374}$ |  |  | Llly T | 16 Jan | $261_{2}$ July |  |  |
| *13 14 |  | * 1 | *13 | ${ }^{13}$ | $*_{* 13}{ }^{1878}$ |  | Lims Lin | ${ }^{1721}$ |  |  |  |
| *14 | ${ }_{253}^{214} 421$ | ${ }^{213_{8}} 212{ }^{138}$ | 21 | 21 | ${ }_{211}^{218}$ | 1,00 | Llqutd |  | 3 | ${ }_{1014}{ }^{1} 4$ |  |
| * 8 |  | ${ }_{90}^{2688}{ }_{90}^{277_{8}}$ | ${ }^{26}$ | *90 | $4{ }^{27}$ | 18 | Loew' |  | ${ }^{3518}$ | Ma |  |
|  |  |  |  |  |  | 1,00 | Lort |  |  |  |  |
| *3984 |  |  | ${ }^{*}{ }^{*} 1_{8} 8^{13}$ |  |  |  | Lons |  |  |  |  |
|  |  |  | ${ }^{421}$ |  |  |  | Loo |  |  |  |  |
| ${ }^{1738} 1$ |  |  |  |  |  | 2,900 | Loriliar | ${ }_{155_{4}}$ |  |  |  |
| 10135 | .110 11 | *110 118 |  |  |  |  | 7\% preterr | $102{ }^{154}$ Jan | $113{ }^{1912} \mathrm{Fe}$ | ${ }_{8712}^{108} \mathrm{Fe}$ | Nov |
|  |  |  |  |  |  |  |  |  | ${ }^{33} 3_{3}$ Apr 4 |  |  |
|  | 14 |  |  |  |  |  | dere |  |  |  |  |
|  | ${ }^{+1218} 812$ | $2{ }^{2}$ |  | ${ }^{14}$ | ${ }^{12}$ | 1,10 | Loulsville |  |  |  |  |
|  | *50 |  |  |  |  |  | Conv dre | Ju | ${ }_{97}^{1912} \mathrm{Fe}$ | ${ }_{148}{ }^{4} 8$ |  |
|  |  | *32 |  |  |  |  | can | J |  |  |  |
|  | ${ }_{\substack{2478 \\ 394}}$ | ${ }^{* 2412}$ |  |  | *2312 $25{ }^{3}$ |  | Mack |  | 4 | 74 1312 ${ }^{\text {a }}$ F |  |
|  |  | 393 |  |  |  | 3,5 |  | 36 | ${ }_{821}{ }_{8}{ }^{\text {Ja }}$ | ${ }_{24}$ |  |
|  | *2112 ${ }^{223}$ | $4^{223} 4223_{4}^{4}$ | ${ }_{* 21}{ }^{42}$ |  |  |  | Ma | ${ }_{1}^{2515}$ | 7 AD | ${ }^{158} \mathrm{M}$ |  |
| ${ }^{* 17}{ }^{\text {che }}$ | ${ }_{* 13^{17^{17}}}$ | 1318 | 134 | ${ }^{13}{ }_{1}^{134}$ | ${ }_{*}^{* 178}$ |  | Mallt | ${ }_{12}^{1512}{ }_{12}^{15}$ |  |  |  |
| ${ }_{\text {13 }}^{135_{8}}$ | ${ }^{* 13}{ }^{*}{ }_{13}^{43}$ | ${ }_{6218}^{1318}$ | ${ }^{1314}$ | ${ }_{-21}^{13}, 1$ | ${ }^{127}$ |  | 7\% ${ }^{\text {d }}$ |  | ${ }^{333888} \mathrm{AD}$ | F |  |
|  |  |  |  |  |  | 2,160 |  |  |  |  |  |
|  |  |  | ${ }^{* 378}$ |  |  |  |  |  |  |  |  |
|  | ${ }_{* 112}{ }_{*}{ }^{1124}$ | ${ }^{17178}$ | ${ }^{* 1112} 12121_{8}$ | ${ }_{* 111_{8}} 1^{1218}$ |  | 100 |  | 10 | ${ }_{8}$ | ${ }_{512}^{12}$ |  |
|  |  |  |  |  |  |  | Maracatbo Oll Explor_No D |  | $\begin{gathered} 33_{8}^{8} \mathrm{Fel} \\ 5 \mathrm{~S}_{\mathrm{s}} \mathrm{Fe} \end{gathered}$ |  |  |
|  |  |  |  |  |  |  |  |  | $9_{9}^{538}$ |  |  |
|  |  | - 188 |  |  |  |  |  |  |  |  |  |
|  | 14 | ${ }^{4} 4{ }^{4} 8$ | ${ }^{4} 8$ |  |  | 2,700 |  |  |  |  |  |
| *Bld and asked prices, no sales on this day. $\ddagger$ Companies reported in recelvership. a Optional sale. c Cash sale. s Sold 15 days. 2Ex-dividend. y Ex-tights. |  |  |  |  |  |  |  |  |  |  |  |



New York Stock Record-Continued-Page 7


| HIGH AND Low sale prices-PER share, not per cent. |  |  |  |  |  |  |  |  |  | $\begin{gathered} \text { PER SHARE } \\ \text { Range for Prsolous } \\ \text { Year } 1933 . \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Satarady | $\xrightarrow{\text { M }}$ Auoday 13. | Tuesday | Weinestay |  | ar |  |  |  |  |  |  |
|  | Sper share |  |  |  |  | \% |  |  |  |  |  |
| 514 |  | (tas |  |  |  |  | ${ }_{\text {Th }}$ |  |  |  |  |
| ${ }_{478}$ |  | coll |  | ${ }^{1514}$ |  |  | Thure Nat |  |  |  | $\begin{aligned} & \text { uly } \\ & \text { uly } \end{aligned}$ |
|  | ${ }^{124}$ |  | (tas |  |  |  |  | - |  |  |  |
| ${ }^{\text {9, }}$ | ${ }^{+184}$ | +1844 | ${ }_{2}{ }_{1}^{19}{ }^{19} 9_{8}$ | 181 |  | 100 8,90 |  |  |  |  |  |
|  | ${ }_{\text {\% }}^{81}$ | - | \% 818 |  |  | 8,90 |  |  |  | ${ }_{318}$ |  |
|  |  | ${ }^{9} 918{ }^{\text {a }}$ | $4_{2}{ }_{922_{2}}^{212}$ | ${ }_{* 92}{ }_{5}{ }^{38}$ |  | 00 |  | ${ }^{31}{ }_{80}^{31} \mathrm{Mar} 26$ |  | ${ }_{45}^{95^{9,4}}$ |  |
|  |  |  |  | $5{ }^{58}$ |  |  | T1m |  |  |  |  |
| ${ }_{6}^{6}$ |  |  |  |  |  |  |  |  |  | ${ }_{25}$ |  |
| ${ }^{4}$ |  |  |  |  | **88 | (1,900 |  |  |  | coser |  |
| ${ }_{2} 2$ |  | 20 |  | ${ }^{345}$ |  |  | ${ }_{\text {Trioa Products }}$ | ${ }^{33}$ | ${ }_{4}^{40}{ }_{48}$ |  |  |
| d |  | ${ }_{4}^{4}$ |  |  |  |  |  |  |  |  |  |
|  | ${ }_{4778}^{44}$ | 48.4812 | $\begin{array}{ll}* * 47 \\ * 4.4 & 45 \\ 4812\end{array}$ |  | ${ }_{47}^{45}$ |  |  |  |  | ${ }_{94}^{34}$ |  |
| ( | ctas |  |  |  |  | ${ }_{12,2}^{12,4}$ | Union Bag |  |  | ${ }_{\substack{519 \\ 198}}^{51}$ |  |
|  | ${ }_{*}^{+19^{3} 4}$ |  | \% |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 25,200 | United |  |  |  |  |
|  |  |  |  |  |  |  | Pre |  |  |  | ${ }_{111}^{218}$ Deo |
|  |  |  |  | ${ }^{\text {c }}$ |  | 15,300 | United |  |  | ${ }_{4}^{1014}$ | ${ }^{38}{ }^{38}$ Jeo |
|  |  | ${ }^{12}$ | ${ }^{1214}$ | ${ }^{122^{4} 8} 1{ }^{13}$ | ${ }_{1212}^{124} 124^{4}$ | ${ }_{\text {c }}^{\substack{\text { 4,4000 }}}$ | Unte |  |  |  |  |
|  | ${ }_{7} 54$ |  |  |  |  | 1.300 | United Dyemo | ${ }_{3}^{34}$ |  |  |  |
|  |  | 1488 |  |  |  | 3.600 | Unted Fr |  |  | ${ }_{2}^{234}$ J Jan |  |
|  | ${ }^{29}$ |  |  |  |  |  | Pr |  |  | ${ }_{8212}^{138}$ |  |
|  | che 374 |  |  |  |  | 1,880 |  | ${ }^{134}$ | ${ }_{3}^{35 \%}$ |  |  |
|  | ${ }_{3}{ }_{3}^{37} 4$ |  |  | ${ }_{4}$ |  | 100 <br> 300 | bits\% proferrea | ${ }_{24}^{34}$ Auly |  | ${ }^{\text {5 }}$ |  |
|  |  |  |  |  | $* 50$ 451 451 451 | 100 |  |  | ${ }^{66}$ A ${ }^{\text {a }}$ |  |  |
|  | ${ }^{* 26}$ |  |  |  |  |  | Und |  |  |  |  |
|  | 181 |  | (198 |  | (ell | ${ }_{6}^{1}$ 6,300 | Universal Pipe |  |  |  |  |
|  | \%1. |  |  | ${ }^{14}$ |  |  | ${ }^{\text {If }}$ |  | ${ }_{4}^{1988}$ |  |  |
| +1844 |  |  |  | ${ }_{788}$ | ${ }_{* 78}^{12} 14{ }_{718}^{14}$ | ${ }^{6,300}$ | O | ${ }_{61}^{11}$ | ${ }_{\text {272 }}^{27}$ |  |  |
|  |  |  |  |  |  | 2,500 | SG |  |  | 3812 |  |
|  |  |  |  |  | ${ }^{1} 4$ |  |  |  |  | ${ }_{1014}^{1814}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | ${ }^{104}$ | 00 |  |  |  |  |  |
|  |  |  |  |  |  |  | J S Reaty d Impt | 5518 |  | 30 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 18314 \\ & { }_{8}^{6614} \\ & \hline 204 \end{aligned}$ |  |  |  |  |  | 36,0 |  |  |  | ${ }_{13,2}^{13,2}$ |  |
|  | ${ }_{323} 3^{35}$ | ${ }_{333_{8}^{8}} 344^{45}$ | ${ }_{3314} 34$ |  |  |  |  | ${ }_{\substack{5412 \\ 318 \\ \text { du }}}$ |  |  |  |
|  |  |  |  |  |  | 3,600 | Preferred.----------100 |  |  |  |  |
|  |  |  |  |  |  | 1,200 | Utilties |  |  |  |  |
| ${ }_{8}$ |  | $\xrightarrow{1712}$ |  |  | ${ }_{\text {1788 }}^{178} 178$ | 2,600 | Vadaco Sales-- |  | 1148 |  |  |
|  | ${ }_{\text {* }}^{\substack{61 \\ 34}}$ |  |  |  |  |  |  |  | ${ }^{1188}$ | cosis | lo juw lis Sept |
|  | 3, ${ }^{3+2}$ |  |  |  |  |  | Vick Chen |  | $5_{58}^{4}$ |  |  |
| ${ }^{18}$ |  |  |  | (1512 | ${ }_{80}^{174}$ | 4, | ${ }^{6 \% \%}$ |  | 84 |  |  |
|  | ${ }_{6}^{794}$ | ${ }_{\text {\% }}^{\substack{7912 \\ 485}}$ |  | *358 | ${ }_{4}^{7884}{ }_{4}^{7814}$ | 20 | $\xrightarrow{\text { Vraigin }}$ | ${ }^{3}$ | ${ }_{80}{ }_{8}^{4}$ | 80 |  |
|  | ${ }_{4}^{61}$ |  | *62 ${ }^{*}$ |  | ${ }^{64}$ | 180 100 10 | $\xrightarrow[\text { Vule }]{\text { Vule }}$ | ${ }_{5}^{588}$ | ${ }_{78}^{9}{ }_{8}{ }^{\text {a }}$ | ${ }_{\substack{218}}^{124}$ |  |
|  | ${ }^{25}$ |  |  |  |  | ${ }_{900}^{100}$ |  |  |  | ${ }_{5}{ }^{1} 8$ | 12. |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 1,000 | Wata |  | ${ }^{6} 2^{63}$ | ${ }_{2}{ }^{7} \mathrm{~T}_{8} \mathrm{~A}$ M |  |
| , | ${ }^{* 2444} 488$ |  | *24 | *2444 274 |  | 1,000 | $\begin{gathered} \text { Class } \\ \hline \text { Prete } \end{gathered}$ | ${ }_{25}^{14} \mathrm{~J}$ | ${ }_{36}^{388}$ | ${ }_{\substack{s_{8} \\ 11_{2} \\ A \\ 4}}$ | ${ }_{\text {S }}^{5} 5$ |
| ${ }_{10}{ }_{10}^{338} 2{ }^{4}$ | ${ }_{* 10}^{30^{378}}{ }^{40^{4 / 8}}$ | * 1020 | ${ }_{* 10}{ }^{4}{ }^{4} 80$ | $*_{10}^{4} \quad 2{ }^{40^{4 / 4}}$ | ${ }^{410^{418}} 80{ }^{40^{44}}$ | 8,700 |  |  | ${ }^{814}$ | ${ }_{1}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 3,000 |  |  | $\underset{\substack{378 \\ 138 \\ 2 \\ \hline}}{ }$ | , | ${ }_{2}{ }^{4}$ |
|  |  |  |  |  |  | - 20 | Warren |  | ${ }_{81}^{288}$ | 5 |  |
|  |  |  |  |  |  |  | Wells |  | ${ }_{21}^{7}{ }_{2}{ }^{\text {Jab }}$ |  |  |
|  |  |  |  |  |  | $\left.\begin{array}{\|c\|c\|} 17,400 \\ 1.900 \end{array} \right\rvert\,$ | Wesson 010 S S S | ${ }_{621}$ | ${ }_{\text {cki2 }}^{2812}$ | ${ }^{7}{ }^{\text {8 }}$ |  |
|  | coll | (184, |  |  | ctile | ${ }^{8,100} 1.700$ | Western Union | ${ }^{302^{2} 5_{8} \text { Ju }}$ |  |  |  |
| (tar |  | ${ }_{\text {ckis }}^{31 / 8}$ |  |  |  | ${ }^{22,500}$ | ${ }_{15}^{\text {Wes }}$ | ${ }_{82}^{278}$ | ${ }_{95}{ }^{474}$ | ${ }_{\text {cose }}^{19}$ | ${ }^{3584}$ |
| ${ }^{25}$ | - 71818 |  | - ${ }_{\text {H }}^{1884}$ |  |  | 1,200 W | Weston ${ }_{\text {cile }}$ | ${ }^{\text {J }}$ | ${ }_{14}{ }^{4}$ |  | ${ }^{136}$ |
|  | ${ }_{7}^{58}{ }_{701}{ }^{58} 7{ }^{7012}$ | $\left[\left.\begin{array}{ll} \hline 58 & 60 \\ 68 & 684 \end{array} \right\rvert\,\right.$ |  |  |  |  |  |  |  | ${ }_{\text {M }}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 6\% preferred |  |  | 80 | 101 |
|  |  |  |  |  |  | 200 | Weat Dat |  |  | ${ }_{21}$ |  |
|  |  |  |  |  |  | 3,400 |  |  |  |  |  |
|  |  |  |  |  |  | 100 | No Da | 13 July 26 | 29 Feb 2 | ${ }_{7,}{ }_{1}$ | ${ }_{35}{ }^{202}$ J |
|  | ${ }^{* 11}$ |  | * 11 |  | ${ }_{*}^{* 40} 418$ |  |  |  | ${ }_{281}^{57}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | ${ }^{\text {4, }} 14.5$ |
|  |  |  |  |  |  | 4,600 |  |  |  | ${ }_{2}^{11_{8}}$ |  |
|  |  | ${ }_{79}^{23}{ }^{23}{ }^{24}$ | ${ }_{7}^{2234}$ |  |  | 2,5000 | Wilson \& |  |  |  |  |
| 9 | ${ }^{493}$ | ${ }^{49} 9$ |  | ${ }^{81}$ |  | 7,700 | 00 |  |  | 25 | ${ }_{7212}$ |
|  | - | (the | (1511 | ${ }_{-311}^{16}$ |  | 50 |  |  |  |  |  |
| (1) |  | $*+2312$ 46 46 46 46 |  |  | ${ }_{43}^{* 23 / 2}$ | ${ }_{220}^{100}$ | Pret | ${ }_{238}^{34}$ | ${ }_{4}^{53}{ }_{4}^{53} \mathrm{Ja}$ | ${ }_{14}^{14}$ |  |
|  |  |  |  | * 61.45 |  |  |  | ${ }_{\text {l }}^{1627}$ | ${ }_{601}^{75}$ Jan | ${ }_{3412}^{6}$ |  |
|  |  | ${ }^{3}+31_{2}{ }^{33}$ |  |  | 15 |  |  |  |  |  |  |
|  |  |  | ${ }^{29} 534$ |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | ${ }_{6}^{1,6}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 5,900 | cta Corp....- ${ }^{1}$ | ${ }_{3} 3_{5}$ July 26 |  | ${ }_{38}^{2}{ }_{8}^{2}$ | ${ }_{812}$ July |


| BONDS <br> N．Y．STOCK EXCHANGE Week Ended Aug． 17. | $\begin{aligned} & \text { Price } \\ & \text { Triday } \\ & \text { ug. } 17 . \end{aligned}$ | Week＇s Range or Last Sale． | 题家家 | Range Since Jan． 1. | BONDS <br> N．Y．STOCK EXCHANGE Week Ended Aug． 17. | $\begin{gathered} \text { Friday } \\ \text { Aug. } 17 . \end{gathered}$ | Week＇s Range or Last Sale． |  | $\begin{aligned} & \text { Range } \\ & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| U．S．Government． |  |  |  |  |  | $\begin{array}{ll} B l d \\ 93 & A s k \end{array}$ | toh |  | Low Hioh |
| First Liberty Loan－31／6 of＇32－47 J D 1 |  |  | 486 | $0$ | xternal 5s of 1914 ser A＿－1949 |  |  |  | 788 ${ }^{7}{ }_{8}^{9912}$ |
|  |  |  |  |  | Externa | 76 S |  | $\stackrel{8}{5}$ | e．2 |
|  | $103{ }^{10_{32}}$ Sale |  | 245 |  | Sinking tis | ${ }_{2718}^{7918}$ |  |  |  |
| 2 d conv $43 \%$ of 1932－47－－－5 ${ }^{\text {d }}$ |  |  |  |  | Public | 2 S |  | $\begin{aligned} & 43 \\ & 11 \end{aligned}$ | ${ }^{2258}{ }^{220_{8}}$ |
| Fourth Lib Loan $41 / \%$ of＇33－＇38 A O <br> $41 / \%$（2d called） |  | $8_{32} 10$ | 197 |  | Cundina <br> Czechoslo | S | ${ }_{9314}^{128}$ |  | 101 |
| Treasury $41 / \mathrm{s}$ ． |  | $32 \quad 11$ | 659 | $1042_{311} 1^{1}{ }_{37}$ | Stnktn |  | ${ }^{94}$ |  | 101 |
| Treasury $41 / 3$ sto |  |  |  |  | Denmark 20－year ext1 6s．．． 1942 | ${ }_{\text {a }}{ }^{943}{ }^{34} \mathrm{Sale}^{\text {Sale }}$ | ${ }^{9412}$ | 24 | ［18 ${ }^{1812}$ |
| Treasury |  | 1031 | 774 | 101214，10923 $3^{3}$ | External g $41 / 5 \mathrm{~s}$－A Apr 151962 |  |  | 30 |  |
|  |  | $105{ }^{123} 10$ | 931 | $100{ }^{31} 108^{217}$ | 32 |  |  |  |  |
|  |  |  |  |  |  |  | ${ }_{68}^{521_{4}}$ | 15 | $\begin{aligned} & 507_{8} \\ & 43 x_{6} \end{aligned}$ |
| asury 38 |  |  |  |  |  | 67 S |  |  |  |
| sury 3 s |  |  |  |  |  | 67 | 60 | 21 | ${ }_{3712} 67$ |
| Treasury 3 \％ 8 | $00^{1 / 438}$ Sale ${ }^{\text {Sale }}$ |  |  |  | Dresden |  |  |  |  |
| Treasury 3368 June 15 | ale |  |  |  | Dutch East Indies | 125 |  |  |  |
| Treasury 33／8s－－－－－－Aug 1 | $104133_{3}$ Sale |  |  |  | ${ }^{30}$－year extl 5 5／s | $156$ | ${ }_{159}^{159} \mathrm{Aug}^{\text {Aug }} 34$ |  | $\begin{array}{lll}151 & 16412 \\ 125 & 165\end{array}$ |
|  |  |  |  |  | E1 | 5118 | 56 Aug＇34 |  |  |
| 3 s $\qquad$ 1944 | 99 |  | 734 | $988_{31} 3_{1011^{71}}$ | Certifi |  |  |  | 3855 |
| Home Owners M tge Cord | $99^{232} 3$ Sale |  | 47 | $982^{32} \quad 1013^{32}$ | Estonia | ${ }^{7378}$ |  |  |  |
| 3 sser | $999_{32}$ Sale | $93^{29} 3$ |  | $\begin{array}{lll}98432 & 1017^{32}\end{array}$ | Finland |  |  |  |  |
| State \＆Clty－See |  |  |  |  | External sin |  | 9918100 | 17 |  |
|  |  |  |  |  | External sin | 9412 Sule |  |  | ${ }_{2}$ |
| Forolgn Govt．\＆Municipals． |  |  |  |  | Ish Mun Lo |  |  | 27 |  |
|  |  |  |  |  |  |  |  |  |  |
|  | 201 |  |  |  | Pr | $188 \quad 1884_{4}$ |  |  |  |
| Stikking fund 68 A－－A pr |  |  |  | ${ }_{4}$ | Externa1 7s of 1924．．．－－1949 J d |  | $z 18$ | 21 |  |
| With Oct 151934 coupon－－ | Sale |  |  |  | Gorman |  |  |  |  |
| Akershus（Dept）ext 58，－－－1983 |  |  |  |  | German Re |  |  | 4 |  |
| External 8 f 78 ger |  | ${ }_{912}^{9}$ |  | ${ }_{9}^{818} 1717$ | German Prov \＆Commu |  |  |  |  |
| External 8178 |  | 912 |  |  | Agrlo Loan）${ }^{1 / 1}$ |  |  | 33 |  |
| External f 78 |  | $9^{912}$ |  | $88_{88}^{81714}$ | Graz（Munlcl pallty） 89 |  |  | 11 |  |
| External 8178. |  | ${ }_{8}^{83}$ | 5 |  | $\mathrm{O}^{\mathrm{O}} \mathrm{Br}$ |  |  | 9 |  |
| External see s f | 812 | 812 912 $\mathrm{Aug}^{\prime} 34$ |  | ${ }^{1458}$ |  | $117{ }^{118}$ Sale | ${ }_{\text {11612 }}{ }^{111738}$ | 121 | 109 |
| ntwer | $8_{812}{ }^{\text {S }}$ | ${ }_{89} 89$ |  | 88212918 | Greek | 833 |  |  | 183 |
| ${ }^{\text {Argentine }}$ |  | 8 | 15 |  |  |  |  |  | ${ }_{741_{2}} 82$ |
| ntine |  | 80 |  |  |  |  |  |  |  |
| ${ }_{\text {Exter }}$ Externs |  | 7918 |  | $\begin{array}{ll}53 \\ 53 & 84 \\ 53\end{array}$ | He |  | ${ }_{1818}$ |  | 1888 |
| External 6 s series B．．－ |  | 7934 | 27 | 5388 | Helsin | ${ }_{9318}$ | 93 | 7 | $723_{4} 95$ |
| Extl f 6s of May 1926 | 8212 Sale |  |  | 53 | Hungarlan Muntc Loan 71／98 1945 J |  |  |  | 285844 |
| External f \％s（State R | $81^{5158} 8$ Sale | 80 | 34 |  | Only |  |  |  |  |
| Ext1 6s Sanitary | $81{ }^{3} 48.818$ | 80 | 55 | $52^{588} 8837^{8}$ | Extern | 38 | ${ }^{361 / 8}$ Aug＇${ }^{3}$ |  |  |
| Extl es pub |  | $80$ | 46 3 3 |  | Only |  | ${ }_{47}{ }^{\text {June }}$ |  |  |
| Pub |  |  | ${ }^{33}$ | 4712 <br> 888 <br> $803_{4}$ <br> 89 | Hungaria |  | $7{ }_{8}$ |  |  |
| tralla | ${ }_{95}$ | 94 | －45 | 8812978 | Hungar | 36 |  |  |  |
| terna |  |  |  |  |  |  |  |  |  |
|  |  | ${ }^{9018}$ | 49 |  | Irish Free State extl 8 f 5s－－1960 M ${ }^{\text {M }}$ |  |  |  |  |
|  |  | $\begin{gathered} 29912 \\ 61_{8}^{2} \end{gathered}$ | 11 | $\begin{aligned} & 91_{18}^{9} \\ & 50 \\ & 100{ }_{7} \\ & 77 \end{aligned}$ |  |  | 95 Aug 34 |  |  |
| Internal sinking fund 7 s ＿－1957 J |  |  |  |  |  |  | 92 Aug 34 |  |  |
| Bavaria（Free S |  |  |  |  | Itallan Publio Utillty extl 78＿1952 |  |  |  | ${ }_{9615}^{9318}$ |
| Belgium 25 －yr extl |  |  | 35 3 | ${ }^{95} 105$ | Japanese Govt 30 | le | $78$ |  | $\begin{array}{ll} 86 & 961_{2} \\ 731_{2} & 86 \end{array}$ |
| External 8868. | ${ }^{9934}$ Sale |  | 14 | ${ }_{99}^{94} 109$ | Jugoslavis（State Mtte Bank）－ |  |  |  |  |
| External 3 －year | $\begin{aligned} & 1061_{2} \text { Sale } \\ & 1021_{2} \text { Sale } \end{aligned}$ |  | 9 | ${ }_{957_{8}} 1068_{4}$ | ure |  |  |  |  |
| Bergen（ |  | ${ }_{793}{ }^{\text {a }}$ Aug ${ }^{34}$ |  |  | 7 s with all unmat coup－ 1957 |  | 20 |  |  |
| External | 75 | ${ }^{781}$ |  | ${ }^{6612} 82{ }^{821}$ | Oct 1＇3 |  | ${ }^{16}{ }_{4514}{ }^{\text {Aug }}$ Au 34 |  |  |
| Berlin（Germany） E ¢ 6 |  | ${ }_{31}^{33}{ }^{331}$ |  |  | Lowe | 821285 |  |  |  |
| xternal 8 f 6s－－June |  | 18 | 16 |  |  |  |  |  | 5 |
| vis | 18 | 612 | 2 | ${ }_{612}{ }_{61}{ }_{1} 113_{4}$ | Lyons（Clity | 1717 Sale |  |  |  |
|  |  | $51_{2}$ | $10$ |  | Marsellile |  | 70 |  | $149 \quad 171$ |
| External sf7s（flat） |  |  |  |  |  | 9 Sale | ${ }^{8}$ |  | ${ }_{88}^{8}$ |
| Bordeaux（CIty of）15－yr 68.1934 | $170{ }^{3} 4$ | 129 |  | 149 | Mexlcan Irrig hestng 41／6s．－1943 M N |  |  |  |  |
| Brazil（ S of）external 8s ${ }^{\text {a }}$－－19 |  |  |  |  | Mexico（US）extl 59 |  |  |  |  |
| External $8183 / 8$ |  | 25 |  | ${ }^{2014}$ | Assenting $5 s$ of 189 | S4．${ }^{\text {Sale }}$ |  |  |  |
| External 8 f $61 / 88$ |  | ${ }_{241}$ |  |  | Assenting 58 | ${ }_{5}^{8144}$ |  |  |  |
| emen（state of） | ${ }_{36}$ | $361_{4}^{2} \quad 36{ }^{3} 4$ | 18 |  | Assenting 4s | 2 Sale |  |  | ${ }^{18} 8{ }^{714}$ |
| Brisban | $84^{58}$ | 85 |  |  | Assenting 4 |  |  |  |  |
| Stinking fund |  | ${ }_{9}^{834}$ | ${ }^{2}{ }^{15}$ | $\begin{array}{ll}73 & 8778 \\ 83 & 8712\end{array}$ | Assenting |  |  | 44 |  |
| Budapees |  |  | 6 | ${ }_{3118}^{83}$ | ${ }_{*}^{\text {A Pree }}$ | $5{ }_{4}$ Sile |  |  |  |
| Buenos Atres（City） | 1744 | 4 |  |  |  |  |  |  |  |
| External f 6s ser | 70 |  |  |  | Mllan（City，Italy）extl 64681952 |  |  |  |  |
| External s 868 ser $\mathrm{C-3}-190{ }^{\text {a }}$ |  |  |  | ${ }_{30}{ }^{4514}$ |  |  |  |  |  |
| nos Alres（Prov）extl bs－1961 Stpd（Sep 1.33 coup on） 1961 N | 退 ${ }^{5318}$ | ${ }^{3512}$ | 107 | llal | ${ }_{\text {Exter }}$ | ${ }^{1834}$ Sule |  | 168 |  |
| xtan 4 ， |  |  |  | 31585 | Mont |  | 33 33 <br> 3034 31 |  |  |
| epa（Aug 1 33 coup on） 1961 P A | A 471 |  | 48 |  | External st 6s serles A．－． 1959 M N |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| May coupon on．－．－．．．．．－ |  |  |  | $\begin{array}{ll}211^{2} & 2612 \\ 1618 \\ 2012\end{array}$ | New So |  | $915_{8} \quad 927_{8}^{\circ}$ |  |  |
| Caldas D | le | 1314 |  |  | Norway 20 －yea |  | $10012{ }^{1014}$ | 61 |  |
| Canada |  | $1021_{4} \quad 103$ | 161 | 92.10318 | 20－year exter | 10012102 | 10018101 |  |  |
|  |  |  |  |  |  |  | ${ }^{93} 3$ |  |  |
|  |  | 210412105 | 63 | 10034105 | 40 －year |  |  |  |  |
| arlsbad（City）sf |  |  | ${ }_{8}^{8} 6$ | $\begin{array}{lll}63 & 8012\end{array}$ | Exter |  | $\begin{array}{ll}8838 \\ 9038 & 894 \\ 9038\end{array}$ |  |  |
| uca Val（Dept） |  | $11_{2}$ |  |  | Muntinal Pa |  |  |  |  |
| Ent Agric Bank | ${ }^{4612} 48$ |  |  |  |  |  |  |  |  |
| Farm Loan 8 \％ 6 | 35 39 <br> ${ }^{35}{ }^{3}$ Sile |  | $\begin{aligned} & 5 \\ & 12 \end{aligned}$ | 3512 <br> 359 <br> 3514 <br> 69 | Nuremburg（C Orlental Devel |  | ${ }_{7412}^{28} \quad 28$ |  |  |
| Farm Loan 8 Bs ser A A pr 15193 | ${ }^{\text {a }}$ | ${ }^{37}{ }^{37}{ }^{415}$ |  | ${ }_{354}{ }^{354} 40$ | Orit deb 54／8． | $701270{ }^{3}$ | 70 | 19 |  |
| dill（Rep）－Ext1 i f 7s．．．． 1942 | N 1144 Sala | ${ }^{1012}$ | 19 | 81216 | Oslo（City）30－year e f 6 \％ | 8712 |  | 14 |  |
| External sinking fund | 1138 Sale | ${ }^{1038}$ |  |  |  |  |  |  |  |
| Ext sinking fund | 1112 | ${ }_{1012}^{1012}$ |  | 1534 | Panama <br> Extl 8 |  | 35 |  |  |
| Ryt stnkling fund 68．．．－Sept 1 | cre 1118 Sale | ${ }_{1078}^{107_{8}} 1011{ }^{112}$ |  |  |  |  | 35 |  |  |
| External stnking fund 6 | 1118 Sale | 1012 |  | ${ }_{714} 7_{4} 15{ }^{158}$ |  | ${ }_{1218} 1^{14}{ }^{3} 8$ | $13{ }^{134} 4$ |  | ${ }^{1818}$ |
| External stin | $11_{2}$ silo | 210 |  | 71816 | Pern | 111413 | 1114 |  | 1718 |
| cille M | ${ }^{938} 813$ | 12 |  | ${ }^{912}$ | at Loan extl st 68 1st ser 19 | ${ }^{8}$ Sule |  |  |  |
|  | 1378 Sale | ${ }_{12}{ }_{12}{ }^{\text {a }}$ |  |  | Nat loan extl 8 f 68 2d ser－ 19 | 8 | 68 |  | ${ }_{59}{ }^{614}{ }^{\text {7 }}$ |
|  | ${ }_{128} 12.2{ }^{12}$ | ${ }^{121_{4}} 112{ }^{125}$ |  |  | Poland Rep on goid ${ }^{\text {Stablization loan st }} 7$ |  |  | 187 | 11818 |
| allean Cons Muntc 78． | Sale |  | 28 |  | External stnk fund 88 | 83 Sale | 8284 |  |  |
| Inese（Hukuang P |  | 38 |  | ${ }_{815}^{2758}{ }_{8}{ }^{427_{8}}$ | Porto Alegre（City of 8 | 2118 Suls | z22 | 15 | ${ }^{8}$ |
|  |  | 8615 |  |  | Ext1 gua | ${ }_{85}^{2118} \quad 22$ |  |  |  |
|  |  |  |  |  | $\underset{\text { Prague }}{\text { Prussia（ }}$（ F | 348 | $3314{ }^{341}$ |  | $\begin{array}{llll}3114 & 5812 \\ 314\end{array}$ |
| Oct 11934 and sub |  |  |  |  | Externa | $34.811{ }^{\text {S }}$ | 3314 |  | 3118 |
| Exter 68（July 1 ＇ 3 |  | ${ }_{212}^{2612}$ | 83 |  | Queensland（State）extl ${ }^{\text {a }} 7891941$ A | $103{ }^{3} 10$ | 1031210 |  | ${ }^{02}{ }^{14} 10612$ |
| mbla M 4 tge B |  |  |  |  | 25－year | 10010178 | 101 |  |  |
| Sinking fund 7 \％ | 112 Sul9 |  |  | ${ }_{15}^{1512}{ }_{15}^{2412}$ | Rhtne－Main－Danube 78 A－-1950 Rfo Grande do Sul extl 18 s .1946 | $\begin{array}{ll}42 & 43 \\ 22 & 24\end{array}$ |  |  |  |
| enhagen（Clit | 75 Sule |  | 23 | ${ }_{6312}^{64} 8$ | Apr＇32－Oct＇33－Oct＇34 cpn on－－ | 201 ＇ 23 | 1878 ${ }^{181}$ |  | $\begin{array}{lll}188_{8} & 207_{8}\end{array}$ |
| －yea | 73 Sate |  |  | 5912 <br> 8812 | External staking tund 6s．－1968］${ }^{\text {J }}$ D | 22 Sale | ${ }^{211_{8}^{3}} \quad 22$ |  |  |
| doba |  |  |  |  | External 8178 of 1926．．．1968 M ${ }^{\text {M }}$ | － 2212 S118 |  |  |  |
| a（Prov）Argentina 781942 J | ${ }^{44} 518$ |  |  |  |  | $\begin{array}{ll}221_{8} & \text { Sile } \\ 231_{2} & \text { Sala }\end{array}$ |  |  |  |
| Rlea（Repubilc）－ |  |  |  |  | External sf $61 / 5 \mathrm{~s}$ ． | ${ }_{21}^{2512} \mathrm{Sule}$ |  | 22 |  |
| 1 |  |  |  |  | Rome（Clty）ext1 63／3．－．－．－． 1952 | 8414 Sale | $\begin{array}{lll}841_{4} & 85\end{array}$ | 24 | ｜ $83 \quad 92$ |
| 78 |  |  |  |  |  |  |  |  |  |



## BOND BROKERS

Railroad, Public Utility and Industrial Bonds

New York Bond Record-Continued-Page





## Outside Stock Exchanges

Boston Stock Exchange.-Record of transactions at the
Boston Stock Exchange, Aug. 11 to Aug. 17, both inclusive,
compiled from official sales lists:


## CHICAGO SECURITIES Listed and Unlisted Padu H.Davis \& Go.

New York Stock Exchange Chicago Stock Exchange 37 So. La Salle St., CHICAGO

Chicago Stock Exchange.-Record of transactions at Chicago Stock Exchange, Aug. 11 to Aug. 17, both inclusive, compiled from official sales lists:

| Stocks- | $\left\|\begin{array}{c} \text { Friday } \\ \text { Lasi } \\ \text { Sole } \\ \text { Price. } \end{array}\right\|$ | Week's Ranoe of Prices.Low. High. | $\left\lvert\, \begin{gathered} \text { Sales } \\ \text { for } \\ \text { Weec. } \\ \text { Shares. } \end{gathered}\right.$ | Range Stnce Jan. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. |  | Htgh. |
| Abbott Laboratorles com_* |  |  | $\begin{aligned} & 500 \\ & 150 \end{aligned}$ |  |  | $513 / 2 \mathrm{May}$ |
| Acme Steel Co. Adams Royalty Co com |  | 357/3 ${ }^{36}$ | $\begin{aligned} & 150 \\ & 200 \end{aligned}$ | ${ }^{2745}$ |  | ${ }_{4}^{47 / 6} \mathrm{Feb}$ |
| Allied Produets Corp |  | $\begin{array}{ll}3 / 2 & 3 \\ 97 / 2\end{array}$ | 50 | 135 | ${ }_{\text {Aug }}$ | ${ }^{201 / 2}$ M Feb |
| Altorter Bros $\mathrm{Co}^{\circ} \mathrm{Co}$ |  | $18 / 2$ | 10 |  |  |  |
| ${ }^{\text {Amer Pub Sery }}$ pref.-9.100 |  |  |  |  | Jan |  |
| Armour \& Co com | 57/8 |  | 200 |  |  |  |
| Assoc Tel |  |  |  |  |  |  |
| ommon |  |  | 50 |  |  |  |
| S6 conv pret A. 87 cumus prior |  |  | ${ }_{40}^{10}$ |  | Jan | 旣 Jube |
| Automatic Produc | 6\% | 73/8 |  |  |  | 93\% Feb |
| Bastlan-Hlessing |  |  | 55 |  | Aug |  |
|  |  | 1214 | 3,350 |  |  | ${ }_{11}^{23 / 4} \mathrm{Feb}$ |
| Binks Mitg A |  |  |  |  |  |  |
| Borg-Warner | ${ }^{205}$ | ${ }_{105}^{19 / 3} 10{ }^{21}$ | 10 |  |  | ${ }^{23} 101 / \mathrm{Feb}$ |
| Brach ${ }^{\text {S S Sons (E J }}$ J com.--* | $103 / 2$ | 101/2 $101 / 2$ | 300 | 8 |  | 11/2 Mar |
| Class A |  |  |  |  |  |  |
| Bruce Co (E) |  |  | 150 | 6 | July | $163 / 8 \mathrm{Mar}$ |
| ather Brothers | 7/3/ | ${ }_{11^{61 / 8}}{ }^{83} 11 / 3$ |  | ${ }_{101 / 2}^{4}$ |  | $\begin{array}{lll}123 / 4 & \mathrm{Apr} \\ \text { Adpr }\end{array}$ |
| Castle \& Co (A M) com_10 |  | 131/2 131 | 50 |  |  | 2014 Fe |
| $\xrightarrow{\text { Preterre }}$ |  | 31 | 130 20 | ${ }_{5}^{3}$ |  | 1313 Jan |





Baltimore Stock Exchange.-Record of transactions at Baltimore Stock Exchange, Aug. 11 to Aug. 17, both inclusive, compiled from official sales lists:

| Stocks- | $\begin{gathered} \text { Firitay } \\ \text { Last } \\ \text { Saice } \\ \text { Price. } \end{gathered}$ | Week's Range of Prices. <br> Lov. High. | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { Week. } \\ & \text { Shares. } \end{aligned}$ | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. High. |  |  |  |
| Arundel Corp-.........---* |  | $121 / 213$ | $160$ |  |  |  |  |
| Black \& Decker com......* Ches \& P T of Balt pret 100 | 53/8 | ${ }^{53 / 8}{ }^{51 / 8}$ | $180$ |  | July | $81 / 4$ | Feb |
| Comm Cr Corp pret B.-25 |  | 116 $11081161 / 2$ |  |  | Jan |  | July |
| 7\% preferred |  | 281/4 29 | 77 | 24 |  |  | Mar |
| Consol G E L \& Power--* | 611/8 | 61 29 <br> 1  | 196 | 241/2 |  |  | July |
| $6 \%$ preferred ser D-100 |  | 111 | 4 | 1051/2 | Jan | 681/4 | July |
| $51 / 3 \%$ pret wi ser E_ 100 |  | 1081/2 109 | 19 | 101 | Jan |  |  |
| $5 \%$ preferred_-.-. - 100 |  | $1051051 / 2$ | 72 | 93 | Jan | 1043/ |  |
| Fidelity \& Deposit.-.-.- 20 Fid \& Guar Fire Corp |  | 381/2 3939 | 265 | 19 | Jan | 441/2 | May |
| Fid \& Guar Fire Cord -- 10 Houston Oil |  | 1616 | 63 | 1014 | Jan |  | Apr |
| Houston Oll pref -..... 100 |  | $73 / 4$ | 50 | $41 / 2$ | Jan |  | June |
| Marylat $\begin{array}{r}\text { Junior conv pret ser B-1 }\end{array}$ | 13 | 13/8 134 | 50 10 | $11 / 4$ | Jan |  | Feb |
| May Oil Burn Corp com_ 10 |  |  | 31 |  | Juy |  |  |
| Merch \& Miners Transp-* | 29 | $281 / 8 \quad 29$ | 90 | 28 | Jan |  |  |
| Monon W PennPS7\% ptd25 |  | $171 / 2171 / 2$ | 200 | 13 | Jan | 191/4 | June |
| Mt Vern-Wdb Mills pref100 | 37 | $36 \quad 37$ | 67 | 22 | Jan |  | Apr |
| New Amsterdam Casualty 5 |  | $21 / 2$ | 13 | $21 / 4$ |  |  | Apr |
| Penna Water \& Pow com-* | 56 | $\begin{array}{ll}551 / 4 & 561 / 2\end{array}$ | -979 |  | July |  |  |
| United Rys \& Elec com..50 |  | 5 c 5 5 c | 700 |  |  | $561 / 2$ |  |
| U S Fidelity \& Guar .-.-. 2 |  | $43 / 485$ | 706 |  |  | ${ }_{7}$ |  |
| Baltimore City Bonds- |  |  |  |  |  |  |  |
| 4s Jones Falls ...-. - 1961 |  | 102102 | 300 | 99 |  |  |  |
| 4 s sewerage impt-. 1961 |  | 1021/2 1021/2 | 100 | $941 / 2$ | Jan | 106 | June |
| 4s dock loan _.-.-- 1961 |  | 102102 | 600 |  | Jan | 1031/4 | May |
| 48 water loan...... 1958 |  | 102102 | 300 | 9414 | Jan | $1041 / 2$ |  |
| $4 \mathrm{4s}$ annex impt ..... 1951 |  | $\begin{array}{lll}1021 / 2 & 1021 / 2 \\ 103 & 103\end{array}$ | 100 | 1001/2 |  |  | June |
| 4 s public park impt- 1955 |  | 102102 | 300 | 101\% | Mar |  |  |
| 4s paving loan _.-. 1951 |  | 1033410314 | 200 | 100 | Feb | 105\%/8 | June |
| 31/2 public impt-.-1940 |  | 1007 10076 | 3.200 | 1007/3 | Aug |  | June |
| $31 / 28$ funding North Ave Market 6s.1940 |  | 1001/4 10014 | 1,000 | 1001/4 |  | 10014 |  |
| North Ave Market United Ry \& EI fd 5 s flat' 36 |  |  | $1,000$ |  | Jan | 471/2 |  |
|  |  | $9^{1 / 2} 9^{1 / 2}$ | 8,000 |  |  |  | ${ }_{\text {Jeb }}$ |
| * No par value. |  |  |  |  |  |  |  |

Philadelphia Stock Exchange.-Record of transactions at Philadelphia Stock Exchange, Aug. 11 to Aug. 17, both inclusive, compiled from official sales lists:



Pittsburgh Stock Exchange.-Record of transaction at Pittsburgh Stock Exchange, Aug. 11 to Aug. 17, both inclusive, compiled from official sales lists

| Stocks- | $\left\|\begin{array}{c} \text { Fridayu } \\ \text { Cast } \\ \text { Sale } \\ \text { Price. } \end{array}\right\|$ | Week's Range of Prices. | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { Week. } \\ & \text { Shares. } \end{aligned}$ | Range Since Jan. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lotw. |  |  |
| Arkansas Nat Gas pref. 10Armstrong Cork ${ }^{\text {co....- }}$ |  |  |  | ${ }_{14}^{2}{ }_{14}{ }^{\text {Jan }}$ |  |  |
|  |  |  | $\begin{aligned} & 100 \\ & 330 \\ & 108 \end{aligned}$ |  |  |  |
| Blaw-Knox Co |  |  |  | ${ }_{7}^{13 / 4}$ July |  |  |
| Columbia Gas \& | $91 / 8$ |  | $\begin{array}{r}200 \\ 812 \\ \hline\end{array}$ |  | $\begin{aligned} & 161 / 2 \\ & 3 \\ & 19 \end{aligned}$ |  |
| Devonian Oil |  |  | 300300 | 13/6 J |  |  |
| Gult Oil Corp. |  |  |  |  |  |  |
| Harb-Walker |  |  | 404010 | 143/8 |  |  |
| Koppers Gas \& C |  |  |  | ${ }^{65} 43$ |  |  |
| McKinney Mtg Mesta Machine Prireprig Corp com Phoenix Oil |  | 11 | $\begin{array}{r} 1,097 \\ 85 \end{array}$ |  |  |  |
|  |  | 201/2 $201 / 2$ | 100 | $171 / 2 \mathrm{Jan}$ |  |  |
|  |  |  |  |  |  |  |
|  |  | 21/4 |  | 5 |  |  |
| Pittsurgh Brew pret.....* |  |  | 1,000 | ${ }_{22}^{50}$ |  |  |
|  |  |  |  | 13/4 |  |  |
| Pittsburgh Plate G | 481/2 | $48.481 / 2$ | 25 150 | ${ }_{391}^{1}$ | 11/3 |  |
| Pittsburgh Screw \& Bolt Pittsburgh Steel Fdry |  |  | 100100 | 493/4 | ${ }^{57}{ }^{51 / 8}{ }^{\text {Apr }}$ |  |
|  |  |  |  | 4 |  |  |
| Renner Co |  |  | 100 | $97 / 8$ Aug | ${ }_{163}^{4}$ J ${ }^{\text {June }}$ |  |
|  |  |  |  | ${ }_{30}{ }^{1 / 4}$ Jan |  |  |
| Shamrock oil \& as | 11/2 |  |  |  |  |  |
|  |  |  | 830 | $16^{1 / 4} \mathrm{Jan}$ |  |  |
| Vietor Brewing erar |  | $201 / 8$ |  |  | 251/2 Feb |  |
|  |  | 4174 | 130 |  | June |  |
| West-house Elec \& M ${ }^{\text {atg } 50} 5$ | 32/6 |  |  | 281/2 July | $353 / 3$47 |  |
|  |  |  |  |  |  |  |
| Unlisted- <br> Lone Star Gas $6 \%$ pref 100 |  |  |  |  |  |  |
| * No par value. |  |  |  |  |  |  |
| OHIO SECURITIES <br> Listed and Unlisted <br> GILLIS, WOOD \& CO. <br> Members Cleveland Stock Exchange Union Trust Bldg.-Cherry 5050 CLEVELAND, - - OHIO |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |

Cleveland Stock Exchange.-Record of transactions a Cleveland Stock Exchange, Aug. 11 to Aug. 17, both inclusive, compiled from official sales lists:

| Stocks- | $\left.\begin{array}{\|c\|} \text { Friday } \\ \text { Sast } \\ \text { Sole } \\ \text { Price. } \end{array} \right\rvert\,$ | Week's Range of Prices.Low. High.$\qquad$ | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { Werer. } \\ & \text { Shares. } \end{aligned}$ | Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. |  | High. |  |
|  |  |  |  |  |  |  |  |
| len Indus Preferred |  | ${ }^{6}$ | 157 |  |  |  |  |
| Pex Electrical |  |  | 30 |  |  |  |  |
| entral United Nat'1.... 20 |  | $10^{10} 1{ }^{10}$ | 00 |  |  |  |  |
| eve-cilits irom |  | $197 / 8$ |  | $17 \%$ |  | 2334 |  |
| eve Elec III $6 \%$ p |  | 1081/2 1081 |  |  | Aug | 113 | uly |
| very ctis de |  | 61 |  | 391/4 |  | 70 |  |
| ve Worsted N | 60 | ${ }_{7}^{62}$ | 569 | 501/8 |  |  |  |
| oti |  | $10^{3 / 8} 10$ | 80 |  |  | 13 |  |
| emic |  |  |  |  |  |  |  |
| ${ }_{\text {Preferred }}$ Prectic Cola 100 | 1103/ | 1103 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| storia Presse |  |  |  |  |  | 84\%/8 |  |
| netilc Stan |  |  |  |  |  |  |  |
| $\mathrm{nna}(\mathrm{M} \mathrm{A})$ ) 7 | 101 | 1013/8 1013 | 32 |  |  | 101/2 |  |
| errake steam |  | ${ }_{23} 23$ | 421 | 21 | Jan |  |  |
| Shawk Rub |  |  | ${ }_{25}^{125}$ | ${ }^{61 / 8}$ | Jan |  |  |
| ttonal Carb |  | 141 | ${ }_{25} 25$ |  |  |  |  |
| tional Reti |  |  |  |  |  |  |  |
| tional Tile |  | $11 / 4$ | 100 |  | Jur |  |  |


| Stocks (Concluded) Par | $\begin{gathered} \text { Fricauy } \\ \text { Lasit } \\ \text { Sale } \\ \text { Price. } \end{gathered}$ | Week's Range of Prices. Low. High. | $\left\|\begin{array}{c} \text { ailes } \\ \text { for } \\ \text { Seare. } \\ \text { Shares. } \end{array}\right\|$ | Range Stuce Jan. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. | Hiod |
| Nestle LeMur cum cl A--** | $\left\|\begin{array}{\|c\|} \hline-13 \frac{1}{3} \\ \hline \end{array}\right\|$ |  |  | 13/3 Jan |  |
| Ohlo Brass B |  |  |  | $\begin{array}{ll}21 & \text { Feb } \\ 12 & \text { May }\end{array}$ | $31 / 4 \mathrm{Mar}$ 24 ${ }^{24}$ Apr |
|  | $131 / 3$ | $\begin{array}{ll} 22 & 22 \\ 12 & 131 \\ 12 \end{array}$ | 255050 | 31/6 Mar M Apr | $\begin{array}{ll}18 & \mathrm{Feb} \\ 4 / 2 \\ \mathrm{Feb}\end{array}$ |
|  |  | 4 $3 / 3$ |  | $14 / 4.4$ | $20{ }^{3 / 3} \mathrm{M}$ |
| Patterson-Sargent-......-- Richman Bros | 41 | $\begin{array}{lll}41 \\ 211 / 2 & 42 \\ 21\end{array}$ | 25 |  | ${ }^{4914} 5$ |
| Sthy Shoe |  |  | 50 | $\begin{array}{ll}\text { 21 } & \\ \\ \\ \text { 29an }\end{array}$ |  |
|  |  | 70 |  | 471/ Jan |  |
| Stand Text Prod cum A pi ${ }^{\text {P }}$ |  | $\begin{array}{ll}11 / 2 \\ 80 & 1 \\ 80\end{array}$ | 165 | $11 / 2 \mathrm{Aug}$ |  |
|  |  |  | 10 | 71. |  |
|  |  |  | 50 |  |  |
| No par value. |  |  |  |  |  |
| BALLINGER \& CO. <br> Members Cincinnati Stock Exchange UNION TRUST BLDG., <br> CINCINNATI <br> Specialists in Ohio Listed and Unlisted Stocks and Bonds <br> Wire System-First of Boston Corporation |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Cincinnati Stock Exchange.-Record of transactions at Cincinnati Stock Exchange, Aug. 11 to Aug. 17, both inclusive, compiled from official sales lists: |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  | Week's Rangeofrctises.Low. Hioh | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Wheek. } \\ \text { Shares. } \end{gathered}$ | Range Stnce Jan. 1. |  |
| Stocks- Par |  |  |  | Low. ${ }_{\text {Htgh. }}$ |  |
| ${ }_{\text {Aluminum }}$ Industries_-.-* |  |  | 115 |  |  |
| Amer Laundry Mach. -- ${ }^{20}$ |  |  | $\begin{array}{r} 197 \\ 297 \\ 99 \\ 92 \\ 10 \end{array}$ |  | $\begin{array}{ll}16 & \text { Jan } \\ 18 & \text { Jan } \\ 3 & \text { Apr } \\ 28 & \text { Feb } \\ \text { Feb }\end{array}$ |
| Amer Products com.....- ${ }^{*}$ |  |  |  |  |  |
| Carey (Philid) pret.-.-100 |  |  |  |  |  |
| Champ Coat spl pret.-. 100 |  |  | ${ }_{10}^{10}$ |  | ${ }^{\text {97 }}$ 93 May |
| Champ Fibre pret |  |  | 515 |  |  |
| Cin Gas \& Elec pret....-ioo | 73 |  |  | $\begin{array}{lll}\text { 13/4 } & \text { Appr } \\ 66 & \\ \text { Jan }\end{array}$ | 93 $31 / 4 \mathrm{Aug}$ Apr |
| Cincinnati Telephone |  | $651 / 4$20 | $\begin{gathered} 244 \\ 10 \\ 100 \end{gathered}$ | $\begin{array}{lll}62 & \text { June } \\ \\ 20 & \text { Aug }\end{array}$ | ${ }_{71}{ }^{\text {a }}$ Apr |
| Cin Union Stock Yar |  |  |  |  | 243/4 Jan |
| Eagle-Plcher Lead |  |  | 16010 |  |  |
| Formica |  | ${ }_{8}^{43 / 2}{ }_{8}^{43 / 4}$ |  | 8 A | ${ }_{16}^{73 / 3} \begin{aligned} & \text { Mar } \\ & \mathrm{Feb} \\ & \end{aligned}$ |
| Gibson Art com- |  |  | 100 |  |  |
| Hattield Campbell pr pret * |  |  | 220145454 | crer | $\begin{array}{ll}\text { 28, } \\ \\ 33 & \text { Jupe } \\ & \\ \text { Apr }\end{array}$ |
| ${ }_{\text {Hobart }}$ |  |  |  |  |  |
| Leonard |  |  | 45 | 2314 May |  |
| Manischewitz cor |  |  |  | ${ }_{14}^{14}$ Aug | ${ }_{16}^{7}{ }^{\text {Aug }}$ |
| Nash (A) - ${ }^{\text {a }}$ - |  |  | 40 |  |  |
| Nat1 Record Pum |  |  | 99 | 331/4 June | 41/8,$1801 / 4$Jun |
| 8\%\% preferred...-.-.-100 |  |  |  | 161 Jan |  |
| Randall |  |  | [ $\begin{array}{r}10 \\ 590 \\ 15 \\ 15\end{array}$ |  |  |
|  |  |  |  |  | $\begin{array}{lll}19 & \text { June } \\ \text { 280 } \\ \text { Apr }\end{array}$ |
|  |  |  |  |  |  |
| * No par value. |  |  |  |  |  |


| ST. LOUIS MARKETS <br> WALDHEIM, PLATT \& CO. <br>  <br> ST. LOUIS 513 Olive St. MISSOURI |
| :---: |

St. Louis Stock Exchange.-Record of transactions at St. Louis Stock Exchange, Aug. 11 to Aug. 17, both inclusive, compiled from official sales lists:

| Stocks- | $\begin{aligned} & \text { Friday } \\ & \text { Last } \\ & \text { Sale } \\ & \text { Price. } \end{aligned}$ | Week's Range of Prices. Low. High. | Sales Week. Shates. | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. |  | Hi |  |
|  | 51 |  |  | 51 Aug |  | 60 Mar |  |
|  |  |  |  | 1191/4 Jan |  |  |  |
| Coca-Cola Bottling com_- |  | $1191 / 21191 / 2$ | 136 |  |  |  |  |
| Corno Mills com......-- | --7---7/2/ | 1014 101 | 151580 |  |  |  |  |
| Curtis Mig com |  | $61 / 26$ |  |  |  | $\begin{array}{ll}121 / 2 & \mathrm{Apr} \\ 71 / 2 & \mathrm{Feb}\end{array}$ |  |
|  |  | $21 / 2$ | 80 100 |  |  | 45\%/8 Apr |  |
|  |  | ${ }^{41} 37 / 8$ | 100 | 41 31/8 ${ }^{\text {Aug }}$ |  | 41. Aug |  |
| Emerson Electric pref.-100 Falstaft Brew com |  |  |  |  |  | $71 / 2 \mathrm{Apr}$ |  |
| Fulton Iron Works com.-* |  | $\begin{array}{lll}31 / 8 & 4 \\ 200 & 20 \mathrm{c}\end{array}$ | 1,150 | 20 c Aug |  | $11 / 2 \mathrm{Feb}$ |  |
| Preferred.-.-.-.-.--100 |  | $\begin{array}{ll}13 / 2 \\ 4 & 13 \\ 43\end{array}$ | 10110 |  |  |  |  |
| Ham-Brown Shoe com_. 25 | ---73/4 |  |  | 31/2 July |  | Feb |  |
|  |  |  | 1180 |  |  |  | Feb |
| Intl Shoe com....-.-----* | 413/8 | $\begin{array}{ll}41 & 413 / 8 \\ 45 & 45\end{array}$ | 40100 | 401/4 July |  | 491/2 Jan |  |
| McQuay-Norris com_-.--Mo Ptld Cement |  |  |  |  |  |  |  |
|  | ---71/2 | 61/2 $61 / 2$ | 103 | 6 | Aug |  |  |
| National Candy com-..--** |  |  | 175 |  |  |  |  |
| Rice-Stix D Gds com Southern Acid \& Sul com |  | 831/2 ${ }^{83 / 2}$ | 105 |  |  | 123/4 Feb |  |
|  |  |  |  |  | ${ }_{1213 / 2}^{25}$ Aug |  |
| Southern Acid \& Sul com-* S'western Bell Tel pref. 100 |  |  | 1193/2 $1201 / 4$ | 46 |  |  | 116\% |  |
|  |  |  |  |  |  |  |  |
| * No par value. |  |  |  |  |  |  |  |
| San Francisco Stock Exchange.-Record of transactions at San Francisco Stock Exchange, Aug. 11 to Aug. 17, both inclusive, compiled from official sales lists: |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Stocks- | $\begin{gathered} \hline \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Patce. } \end{gathered}$ | Week's Range of Prices. Low. High. | $\begin{gathered} \hline \text { Sales } \\ \text { fot } \\ \text { Week. } \\ \text { Shates. } \end{gathered}$ | Range Since Jan. |  |  |  |
|  |  |  |  | , |  | High. |  |
| Alaska Juneau Gold Min 10 Anglo Cal Nat Bk of S F. 20 |  | 203/4 21 | $\begin{aligned} & 350 \\ & 462 \\ & 300 \end{aligned}$ | 17 July |  | 233/4 Jan |  |
|  |  |  |  |  | Jan |  |  |
| Assoc Insur Fund Inc.-10 | $147$ |  |  | $121{ }^{1}$ Jan |  | $21 / 8 \mathrm{Apr}$ |  |
| Bank of Calif N A....-100 |  |  | 15 |  |  |  |  |
| Byron Jackson | 211/3 | $\begin{array}{cc} 61 / 3 & 63 / 8 \\ 1916 & 213 \end{array}$ | $\begin{aligned} & 1,525 \\ & 2,698 \\ & \hline \end{aligned}$ | $\begin{array}{cc}33 / 4 & \text { Jan } \\ 18 & \\ \text { July }\end{array}$ |  | ${ }_{8}^{8} 1 / 2 \mathrm{May}$ Mar |  |
| Calamba Sugar com..-. 20 |  |  |  |  |  |  |  |  |  |
| $7 \%$ preferred | 39 | $\begin{array}{ll} 20 & 20 \\ 385 / 3 & 403 \\ 27 & 27 \% / 8 \end{array}$ | $\begin{array}{r} 2,093 \\ 2.035 \end{array}$ |  | $\begin{aligned} & \text { Feb } \\ & \text { Jan } \end{aligned}$ | 403/3 Aug |  |
| Calif Pa |  |  |  |  |  |  |  |

 tions at San Francisco Curb Exchange, Aug. 11 to Aug. 17, both inclusive, compiled from official sales lists:

| Stocks- | $\begin{array}{\|l\|l} \text { Fitiaty } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{array}$ | Week's Range of Prices. Low. High. |  |  | Range Stnce Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. | High. |  |
| Amer Tel \& Tel ........ 100 | 1101/4 | 1097/3 | 1127/8 |  | 389 | 106 | July | 5 |  |
| Amer Toll Bridge Del |  | 21. | 21 c | 200 | 20c | Mar | 32c |  |
| Anglo Nat Corp-...-- |  | $73 / 4$ | 73/4 | ${ }^{20}$ | 3.15 |  |  |  |
| Argunaut Mining | 123/4 | $121 / 2$ | $141 / 4$ | 6,745 395 | ${ }^{4.50}$ | Jan | 14\% 10 |  |
| ${ }^{\text {Aviation }}$ Corp |  | 321/8 | ${ }_{32}^{5}$ | 375 275 |  | July | 1031 |  |
| Chrysler Corp | 327/8 | 327/8 | ${ }_{2}^{321 / 8}$ | 275 300 |  | Aug | $591 / 4$ |  |
| Claude Neon I | 60 c | 560 | 600 | 325 | 490 | Aug | 13/8 |  |
| Crown WIII 1st | 60 | 60 | 61 | 330 | $431 / 2$ | Jan |  |  |
| 2 d preferred. |  | 27 | 27 | 200 |  |  | 35 |  |
| Emsco Derrick-...------ | 71/2 | 614 | 71/2 | 1, 954 |  | July | 81/ |  |
|  | 291/4 | 6\%\% | 30\%3/8 | 1,074 |  | July | 421/8 |  |
| Idaho Marylan | 2.90 | 2.90 | ${ }^{1} 2.25$ | 4,725 | ${ }^{2} .50$ | May | 3.75 |  |
| Italo Petroleu |  | 17 c | 17 c | 300 | 100 | Jan | 350 |  |
| Preferred | 740 | 740 | 85 c | 603 | 52c | Jan | 1.80 |  |
| Libby McNellil.-------10 |  | 63/8 | $71 / 2$ | 6,320 |  | Jan |  |  |
| Nat Auto Frbres | 81/2 | $81 / 4$ |  | 375 | 3.75 | Jan |  |  |
| Oahu Sugar.--------20 |  | $201 / 3$ | $201 / 8$ |  |  |  |  |  |
| Occidental Petr | 26 c | 25 C | 26 c | 1,750 |  | July | 560 |  |
| Pacific Amer Fish | $81 / 2$ | $81 / 5$ | $81 / 2$ | 20 |  | May |  |  |
| Pac Eastern Cor |  | 15/3 |  | 270 |  | July |  | Mar |
| Pac Western Oil |  | 6 | ${ }^{6}$ | 25 |  | July |  |  |
| Pineapple Holding.---. 20 | 91/4 | $81 / 2$ | 9\%/8 | 4,415 |  | July | 101/2 |  |
| Ploneer Gold of B |  | $131 / 4$ | 1314 | 100 |  | Aug |  |  |
| Radio Corp- | 53/8 | ${ }_{49}^{53 / 3}$ | ${ }^{57 / 8}$ | 160 |  | July |  |  |
| Santa Cruz Port Cem_ 50 |  |  |  | 20 |  | Aug |  |  |
| Shasta Water com | 2013 | 191/2 | 201/2 | 320 |  | Jan | 21 |  |
| So Calit Edison_--.--. 25 | 137/3 | 131/6 |  |  |  | July |  |  |
| 51/2\% preterred....-. 25 |  | $1691 / 3$ | 17176 | 116 | 159 |  | 193/4 |  |
| $7 \%$ preferred.-.------25 | 217/8 | $217 / 8$ | $221 / 8$ | 364 |  | Jan | 243/4 | Mar |
| So Pac Golden Gate pf 100 |  | 48 |  | 90 |  | Jan |  |  |
| Standard Oll of NJ.---. 25 | 441/2 | 443/2 | 44132 | 200 |  | Aug |  |  |
| U S Petroleum........- 10 |  | ${ }_{1}^{250}$ | 25 c 1.80 | 400 | ${ }^{220}$ | July |  |  |
| Universal Cons Oil.--- 10 |  | ${ }_{16}^{1.75}$ | ${ }_{36}^{1.80}$ | 200 | ${ }_{32} 1.50$ | July Apr |  |  |
| Walalua Agricu |  |  |  |  |  |  |  |  |
| Los Angeles Stock Exchange.-Record of transactions at the Los Angeles Stock Exchange, Aug. 11 to Aug. 17, both inclusive, compiled from official sales lists: |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{array}{\|c} \text { Fridayy } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{array}$ | Week's Range of Prices. Loto. High. |  | Sales for Week. Shates. | Range Stince Jan. 1. |  |  |  |
| Stocks- Par |  |  |  | Low. | High. |  |
| Alaska Juneau Gold Min 10 | 201/2 | $203 / 2$$61 / 2$ |  |  | 100 | 17 July |  | 2331/$71 / 2$May |  |
| Byron Jackson. |  |  |  | $295 / 8 \mathrm{Aug}$ |  |  |  |
| Chrysler Corp |  |  |  |  |  |  | 600 | $\begin{array}{ll}60 & \text { Feb } \\ 28 & \text { Feb }\end{array}$ |  |
| Citizens Natl Bank_....-20 |  | $\begin{array}{ll}201 / 4 & 201 \\ 101 & 101\end{array}$ |  | 50 | 20 Mar |  | 28 Feb |  |
| Consolldated Oll Corp.-- |  | $\begin{array}{cc}1014 \\ 91 / 4 & 101 / 4\end{array}$ |  | 300 | 731/3 July |  | 1414 Feb |  |
| Emsco Der \& Equip Co- |  | $327{ }^{1 / 8} 32{ }^{1 / 2}$ |  | 10 | $\begin{array}{rr}300 & \text { Jan } \\ 3\end{array}$ |  | $\begin{array}{ccc}81 / 4 & \mathrm{Apr} \\ 327 & \mathrm{Aug}\end{array}$ |  |
| Farmers\&MerchNatBk 100 |  |  |  |  |  |  |  |  |  |  |
| G'year T \& R (Akron) com* |  | $241 /$ | 2414 | 100 | 20 | July | 411/4 |  |
| Hal Roach Studios 8\% Dt25 |  | $221 / 22^{221 / 2}$ |  | 800 | -- --- |  | $\begin{array}{cc} -8 & \text { Feb } \\ 95 & \text { Feb } \\ \hline \end{array}$ |  |
| Hancock Oil com A Los Angeles Gas \& E1 pt 100 | $913 / 2$ | ${ }^{81}$ | 911/2 ${ }^{81 / 3}$ |  | $\begin{array}{r}6 \\ 7 \\ \hline\end{array}$ | $\begin{gathered} \text { June } \\ \text { Jan } \end{gathered}$ |  |  |  |  |



## New York Curb Exchange - Weekly and Yearly Record

NOTICE.-Cash and deferred delivery sales sre disregarded in the week's range, unless they are the only transactions of the week, and when selling outside of the 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. 11 1934) and ending the present Friday (Aug. 17 1934). It is compiled entirely from the daily reports of the Curb Exchange itself, and is intended to include every security, whether stock or bond, in which any dealings occurred during the week covered:






| Bonds（Continued） | $\left\|\begin{array}{\|c\|c} \text { Fridayu } \\ \text { Saste } \\ \text { Price } \end{array}\right\|$ | Week＇s Range of Prices． Low．High | $\begin{aligned} & \hline \text { Sales } \\ & \text { for } \\ & \text { Week. } \\ & \$ \end{aligned}$ | Range Stace Jan． 1. |  | Bonds（Concluded）－ | $\left\lvert\, \begin{gathered} \text { Fridagu } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{gathered}\right.$ | Week＇s Range of Prices． Low．High． | $\begin{aligned} & \hline \text { Sales } \\ & \text { for } \\ & \text { Week. } \\ & \$ \text {. } \end{aligned}$ | Ranve Stnce Jan． 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lovo． | Hioh． |  |  |  |  | Lovo． | High． |
| Penn Electric 4s F．－．－1971 | 737／6 | $711 / 437 / 8$ | 26，000 | 57 Jan | 761／4 Aug | Syracuse Ltg 51／2s－－－－1954 |  |  |  | n |  |
| ser | 65 |  |  | Jan | \％ | 57 |  | 1063／1071／ |  | 55 Jan | duly |
|  |  | 102 |  | Jan | ${ }^{705}$ Apr |  | 31／8 |  |  | 44 Jan | 1.2 July |
| nn Por |  | ${ }_{1051}^{102}$ |  | ${ }_{95}$ JJan | 106\％July | C |  | ${ }^{74} 5165$ |  |  | r |
| nn Pub Serv | 961／8 |  | ${ }_{15,0}$ | 75 Jan | 101 June | Texas Elee Service 5 S． 1960 | 80\％ | 80 | ${ }_{63,000}^{4,000}$ | 63 | Apr |
|  |  | 1／2 | 1，0 | 64 Jan | ${ }^{92}$ May | Texas Ges Utill $68 .-1945$ |  | 17 | 4.000 | 14 | Apr |
| enn Water Pow 5s－ 1940 |  | 109$102 \%$$1051 / 8$$1051 / 8$ | $\begin{aligned} & -6.000 \\ & 40,000 \\ & 40,00 \end{aligned}$ | 103\％ 95 | 105\％／3 June |  | 103 |  | $\begin{array}{r} 34,000 \\ 7,000 \end{array}$ | 89\％Jan | ${ }^{1047}{ }^{\text {87／}}$ Juy ${ }^{\text {May }}$ |
| 43／s，series B B－C． 1968 | 1041／2 |  |  |  |  |  |  | $\begin{array}{rll}102 & 103 \\ 83 & 83\end{array}$ |  | 56\％Jan |  |
| 41／\％\％serial notes ．－． 1936 |  |  |  |  | 1007／8 | 6s stamped－．．．．．－－ 1937 |  | $\begin{array}{ll} 68 \\ 701 / 28 \\ \hline \end{array}$ | 1，000 | 55 Jap | 76 Feb |
| 48 serles B－－－－－${ }^{\text {c－}} 1981$ | ${ }_{92} 74$ | $713 / 7436$ | 85 | $\begin{array}{cc}75 \\ 13 & \text { Jan } \\ \text { Jug }\end{array}$ |  | TIde Water Power 5s． 1979 Toledo Edison 5s ．．．．． 1962 Twin Clty Rap $\operatorname{Tr} 51 / 3 \mathrm{~s}^{\prime}{ }^{\prime} 52$ | $\begin{array}{r} 10313 \\ 46 \end{array}$ |  |  |  |  |
| odes L |  | 8914．9254 | 77，000 |  |  |  |  | 45 ${ }^{\text {47／4 }}$ | 243,000 42,000 | $\begin{array}{lll}88 \% \\ 23 \% & \text { Jan } \\ \\ \end{array}$ |  |
| Ia Ele | 11281／3 | 107\％／81081／8 | 45，000 |  |  | Twin City Rap Tr 5 1／3s＇52 | 447\％ |  | 14，000 | 381／2 Jan |  |
| 112 Elec |  |  |  |  |  | Ulen Co deb B88 |  | $43 \quad 447 / 5$ |  |  | 523／6 May |
| Phil Sub C |  | $105{ }^{1053}$ | 6，000 | ${ }^{100}$ | ${ }^{741 / 2} \mathrm{ADr}$ |  |  | 1041／21053／2 |  | $1013{ }^{\text {953 }}$ Jan | $\begin{aligned} & \text { 105\% June } \\ & 105 \% \text { JJune } \\ & 105 \text { June } \end{aligned}$ |
| Phila Subu |  | 105 1053／2 |  |  | ${ }^{105}$ June |  | 1031／4 |  | 2,000 43,000 |  |  |
| Predm＇t Hy |  | 721／4\％ | －9，000 | 6884 June | ${ }^{93}$ 93 Apr | Un Guif Corp 5 S July 1.50 | 105 |  | 37,00087,000 | ${ }_{92}{ }^{95 / 3}$ Jan |  |
| Pittsburg |  |  | －${ }^{2} 4,0000$ |  |  |  |  | $\begin{aligned} & 10311043 / 21 / 2 \\ & 103 \end{aligned}$ |  | 101／4 Jan 106 June |  |
| Plttsburgh | 站 | $1023 / 1023 / 4$ | $\begin{aligned} & 3,000 \\ & 2,000 \\ & 1,000 \end{aligned}$ | ${ }_{85}^{93}$ Jaa | $547 /{ }^{\text {Feb }}$ | United Elec N J 4s ．．．． 194 |  | － 72－$^{-7}{ }^{-7}$ | －$\square_{5000}$ |  |  |
| P0 |  | 29 |  | $\begin{array}{lll}\text { 29 } & \\ { }_{83} & \text { Aug } \\ \text { Jan }\end{array}$ |  | United Industrial $61 / 2 \mathrm{~s} 1941$ |  |  |  | ¢431／Aug | 6933 Jan$67 \%$Jan |
| Portiand G |  |  | 4，${ }_{13,000}$ | 801／2 July | ${ }^{97}$ 97／5 July | 1st 6s |  |  | $\bigcirc$ |  |  |
| omac Ed |  |  |  | 743 | 100\％July |  | ${ }_{7215}^{391}$ | $\begin{array}{lll}31 / 4 & 39 \\ 71\end{array}$ |  |  |  |
| se |  |  |  | 1021／3 Jan |  | United Lt \＆Ry $51 / 28$＿． $195 \%$ 6s series A |  |  |  | $\begin{array}{lll}31 & \text { Jan } \\ 50\end{array}$ | June |
| Potrero |  |  |  |  |  |  | 742 |  |  | Jan |  |
| PowerCorp |  | 771／47374 | 1，000 |  |  |  |  | 351／2 |  | Jan | 52 Feb |
| 6 6／3s seriles |  |  | $\begin{aligned} & 4,000 \\ & 5,000 \\ & 5,00 \end{aligned}$ | Jan |  |  |  |  |  |  |  |
| 不s |  |  |  | Jan | ny |  |  |  |  | ／ | N |
|  |  |  |  | n | A | $63 / 6 \%$ serial notes－－ 1936 |  | 983 | 2，00 | 77 Jan | 99\％Apr |
|  |  |  |  | ${ }_{103}{ }^{\text {b }}$ |  | $6 \% \%$ serial notes ． 1933 |  | 881／ 89 |  |  | r |
| Pub Serv |  |  |  |  |  | 61／2\％serial notes．．．． 1939 | 89 |  |  | 691／2 Ja | pr |
| ${ }_{\text {serles }}$ cer |  |  | $\begin{array}{r} 10,00 \\ 5,00 \end{array}$ | $\begin{aligned} & \text { Jan } \\ & \text { Jan } \end{aligned}$ | ${ }_{87}^{91 / 6}$ July | 根\％\％serial |  | 491／2 50 |  | ${ }_{68}{ }^{3}$ | ${ }^{\text {Apr }}$ |
| 5s serles ${ }^{4} 45888$ eries |  |  |  |  | $821 / 2$ July | Utah Pow \＆Lt 68 A．＿ 2022 <br> 41／2s．．．．．．．．．．．．．．． 1944 |  | 491／2 50 | 2,0 1,0 | 461／6 Jan | ${ }^{675}$ |
| 仿 |  |  |  | Jan | 81\％July |  |  |  |  |  | 105 |
| ${ }^{1 s t}$ \＆ret $41 / 68$ ser F． 19 |  |  |  |  |  | 58 serles D．．．．．．．－${ }^{1956}$ | S6 |  |  |  | $1043 / 2$ July |
|  |  |  |  | ${ }^{71 \%}$ |  | Vam | ${ }^{86}$ |  |  |  |  |
| 6，${ }^{\text {6／3 } 8 \text { Ser }}$ |  |  |  | 7\％Jan |  |  | $\begin{array}{r} 102 \\ 74 \end{array}$ | ${ }_{74}^{101} \begin{array}{ll}1023 \\ 75 \%\end{array}$ |  |  |  |
| 硅 |  |  |  | 62 Jad |  |  | 68 |  |  |  |  |
| es D．．．．．．．．${ }^{1957}$ |  |  |  | 57\％Jan |  |  |  |  | 9，000 | 471／2 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | ${ }_{53}^{573 / 2} \mathrm{Feb}$ |  |  |  |  |  |  |
|  |  |  |  |  |  | $\mathrm{War}^{78}$ |  |  |  |  |  |
| bec | 101\％／4 | 1013 | 10，000 | 91 | 1031／June | Wash |  |  | 44，00 |  | ／July |
| Quee |  |  |  | ${ }_{62}^{88}$ Jan | ${ }_{89}^{101 / 2} \mathrm{Aug}$ | Wash Ry \＆E1 48．－．${ }^{1951}$ |  |  |  |  |  |
|  |  |  |  | 62 Jan |  | Wash Water Power 5s． 196 |  |  |  |  | ${ }^{\text {993／2 }}$ July |
| With Marats |  |  |  |  |  | West Penn Power 4s．${ }^{\text {dabil }}$ |  |  |  |  |  |
| 10 Ga |  |  |  | 143／ |  |  |  |  |  |  |  |
| ertitic |  |  | 000 | 15 |  |  |  |  |  |  |  |
| Rocheste |  | 1101／2 $1101 / 2$ |  | 102 \％J Jan |  |  |  | 357／8 36 |  |  | 461／Apr |
| Ru | 41 | 40144 |  | 391／4 July |  | W |  | 84368614 | 36，000 |  | 897／3 July |
| Ruhr Houstng 6 $6 / 38 .-1958$ |  | 281／283／4 | 2，000 | July | 70\％Feb | Westraco Chlorine Prod－ |  |  |  |  |  |
| （Jo |  |  | 2，000 | 913／2 Jan | 102 July |  |  |  |  |  |  |
|  |  |  |  | 013 S Jad | 102 |  |  |  |  |  |  |
| ver |  |  |  |  |  | Wisc－Minn Lt \＆Pow ss ${ }^{\text {as }}$ |  |  |  |  |  |
|  | 105 | ${ }^{105}$ |  | $957 / 3 \mathrm{Jan}$ | 1063．June | ${ }^{58}$ series E．．．．．．．－ 1956 | 79 |  |  |  | $831 / 4$ July |
| Louls G |  |  |  | 3／1 Jan | eb | Wliso Pub S |  |  |  |  |  |
| 5 sseries |  |  |  |  | 941／July | Y Yadktin Riv |  | 964\％ | 36，000 |  |  |
| $n$ Dlego |  |  |  |  |  |  |  |  |  |  |  |
| 1／3s serie |  |  |  |  | 107／2／July | oreign Government |  |  |  |  |  |
| serles |  |  |  |  |  | Icultur |  |  |  |  |  |
| $5 s$ serles D |  |  |  | 込 |  |  |  |  | ，000 |  |  |
|  |  |  | 10，000 | ${ }_{48}^{103 / 4}$ June | ${ }_{721 / 2}^{109}$ Mar | Bad |  |  | ，000 |  | $52 \%$ Jan |
| Schulte Real Estate 6 S＿ 35 |  |  |  |  |  | Bueno |  |  |  |  |  |
| With warrants |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | ${ }_{73}^{7}$ Jan |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Seattie |  |  |  | 218 |  |  |  |  |  |  |  |
| Shawlolg | $943 / 2$ |  |  | 72 Jan |  | Cauca |  |  |  |  |  |
| 47／8 ser |  | ${ }^{943}$ |  | 硡 |  | Prov |  |  |  |  |  |
| ${ }^{18 t} 58$ | 10 | ${ }_{941} 1013$ |  | ${ }_{72 \text { \％}}{ }^{79}$ Jan |  | 6s series A ．－．．－－． 1952 | 38 | $361 / 28$ | $8,000$ |  |  |
| Shettreld Stee |  | $100100 \%$ | 7，000 |  |  |  |  |  |  |  |  |
| Sherldan |  |  |  | Jan | $493 / 2 \mathrm{Feb}$ |  |  | $77 \quad 77$ | $\begin{array}{r} 15,00 \\ 5,00 \end{array}$ |  |  |
| Sou Caroll |  |  |  |  |  | D |  |  |  |  |  |
| Southeast |  |  |  |  |  |  |  |  | $\stackrel{2}{22,0}$ |  |  |
| Sou Calit | 105 |  |  | 933 Jan |  |  | 33 | 3314 391／5 | 21，0 |  | $571 / 2 \mathrm{Feb}$ |
|  |  | 10 |  | ${ }_{93} 102 /{ }^{\text {a }}$ Jan |  | Hanover（Clity）7s ．－． 1939 |  |  | 10，000 |  |  |
| Retunair |  |  |  | ${ }_{93}{ }^{\text {dan }}$ |  | Hanover（Prov）63／8＿． 1949 |  |  |  |  |  |
| Ou Calit Gas Co 43／98． 196 | 97 | －106 1014 |  | 82 Jan | 983／6 July | 958 |  |  |  |  |  |
| 18 st |  | 101 101 <br> 1034 103 <br> 18  |  | ${ }_{935 \%}^{89}$ Jan |  | Maranho 78．－．．．．－． 195 |  |  |  | 1234 |  |
| \％88 |  | 100100 | 3， | $83 \%$ Jan | ${ }_{1021 / 4}$ July | Medellin | 11. | 101／ 1110 | ${ }_{3}^{2,00}$ |  | ， |
| Sou Cou |  | 957／8 961／2 | 6， | 89\％Feb | 97／\％Aug |  |  |  | ，00 | 26 | $\mathrm{m}^{\text {M }}$ |
| Southern |  |  | －4，000 | $\begin{array}{cc}96 & \text { Jan } \\ 101 & \text { Jan }\end{array}$ | ${ }^{1021 / 3}$ Apr | Mtge Bank of Bogota－ |  |  |  |  |  |
| Sou Indiana Ry 4s．．．． $1955^{\text {a }}$ |  | 491／4 $501 / 2$ | 10，000 | 48 Aug | 73 Apr | 78 1ssue of May ${ }^{\text {2 }}$ |  |  |  |  | ${ }_{24}^{24}$ May |
| Sou Natural Gas 6s．．． 1944 |  |  | 29，0 |  |  | Mtge Bk of Ohile 68.1931 |  | 121／2 121／2 | 1，000 |  | 51／2 Feb |
| nstampe | 703／ | 70 711／2 | 29，0 | ${ }^{69}$ | 77 | Mtge Bk of Denmark 5 s |  |  |  |  |  |
| este |  |  | 3， | ${ }^{42}$ 42，Jan |  |  | 113 |  | 8，0 |  | $17 . \mathrm{Feb}$ |
| Stuwe |  | $\begin{array}{ll}851 / 4 & 893 / 2 \\ 85 \%\end{array}$ | 39,000 25,000 | ${ }^{623 / 3} \mathrm{Jan}$ | ${ }_{91}^{923 / 4}$ July | R10 de Janeiro 61／38．．． 1959 |  | 1 | 8，0 | $141 / 6$ | 1／2 |
| $\mathrm{s}^{5}$ western | 881 | $64 \quad 681 / 4$ | 18，000 | ${ }_{\text {47 }}{ }^{\text {a }}$ Jan | 753／2 May |  |  |  |  |  |  |
|  |  |  |  | 34 | 55. | 6 |  |  |  |  |  |
|  | ${ }^{46}$ |  |  | ${ }_{57}^{40}$ |  |  |  |  |  |  |  |
|  | 712 |  |  | 57 |  |  | 2／ |  | $21,000$ |  |  |
| Stal |  | 10 | 11 | ${ }^{87}$ Jan |  | $\stackrel{\text { saart }}{\text { Sant }}$ |  | $311 / 4{ }^{\text {a }}$ |  |  |  |
| Sta |  |  |  | ${ }_{43}{ }^{43,}$ Jan |  |  | 0 |  |  |  |  |
| Conv 6s．．．－．．．．．${ }^{\text {Debenture }}$ | 45 | ${ }_{433}{ }^{83}$ |  | $\begin{array}{ll}\text { 43，} \\ \\ 32 \% & \text { Jan } \\ \text { Jan }\end{array}$ | ${ }_{60}^{93}$ June |  |  |  | 7，00 | 61／Jan |  |
| Debenture 6s－Dec 11966 | 44 | ${ }_{43}^{43} 44$ | 56, | $321 /{ }^{\text {Jan }}$ |  |  |  |  |  |  |  |
| dard |  |  |  |  |  |  |  |  |  |  |  |
|  |  | $\begin{aligned} & 73 / 1 / 2 \\ & 75 \\ & 77 \end{aligned}$ | $\begin{aligned} & 13,000 \\ & 7,000 \end{aligned}$ |  |  |  |  |  |  |  |  |
| ad Po |  |  |  |  |  |  |  |  |  |  |  |
| andard Tel | 24 |  |  |  |  | inter |  |  |  | ， |  |
| Stinnes（Hus |  |  |  |  |  | 促 |  |  |  |  |  |
| stamped |  | 1／2 |  | ${ }^{26}$ Aug | 55 | gi |  |  |  |  |  |
|  |  |  |  | Aug |  |  |  |  |  |  |  |
| 78 stamped－．．．．－－ 194 |  |  |  | Aug |  |  |  |  |  |  |  |
| Sun | \％ | 10 |  | 101 Jan |  |  |  |  |  |  |  |
| sup |  |  | 13，00 | 50 |  |  |  |  |  |  |  |
|  | 01／2 | ${ }_{98}^{791 / 4}$ | 13，0 | Jan | 1y |  |  | ， |  |  |  |
|  | 10 | 10610 | 20，000 | $1031 / 2 \mathrm{Jan}$ | 108 May |  |  |  |  |  |  |
| 5\％\％notes＿．．．．．．．．．． 1040 | 10 | 10341 | 25 | 006 Jan | 104 | ＂ w ＂Without | ants． |  |  |  |  |

# Over-the-Counter + Securities + Bought and Sold 

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## Quotations on Over-the-Counter Securities-Friday Aug. 17



## Railroad Bonds



| Par | $\begin{array}{\|c\|} \hline \text { Diosdend } \\ \text { in Dollare. } \end{array}$ | Bid. | Ask. |
| :---: | :---: | :---: | :---: |
| Alsbama \& Vicksburg (IIl Cent) . . .-. .-..... 100 | 6.00 | 85 | 92 |
| Albany \& Susquehanna (Delaware \& Hudson) - 100 | 10.50 | 200 | 205 |
| Allegheny \& Western (Butf Roch \& Pittg) .-. 100 Beech Creek (New York Central) | 6.00 2.00 | ${ }_{33}^{93}$ | 98 35 |
| Boston \& Albany (New York Central) --......- 100 | 8.75 | 126 | 130 |
| Boaton \& Providence (New Haven) .-....-. - 100 | 8.50 | 156 |  |
| Canada Southern (Now York Central) --..-. 100 | 3.00 | 49 | 52 |
| Caro Clinchfield \& Ohto (L \& N A C L) $\% \% \ldots . .100$ | 4.00 5.00 | 79 85 | 82 |
| Chic Cleve Ctinc \& St Louls pret (N Y Cent) ... 100 | 5.00 | 87 | 91 |
| Cleveland \& Pittsburgh (Pennsylvanis) .-...... 50 | 3.50 | 76 | 78 |
|  | 2.00 | 44 | 46 |
|  | 2.00 | 42 | 45 |
| Georgia RR \& Banking (L \& N, A C L) --..- 100 | 10.00 | 160 | 170 |
| Lackawanna RR of N J (Del Lack \& Western) - 100 | 54.00 | 948 | 79 |
| Morgan Central (New York Central) --..-. 10.150 | ${ }_{30.00}$ | ${ }^{900}$ | 68 |
| New York Lackswanna \& Western (D L \& W) - 100 | 5.00 | 93 | 96 |
| Northern Central (Pennsylvania) --.-.---.-.-. 50 | 4.00 | 87 | 89 |
| Old Colony (N Y N H \& Hartford) --.-- -- 100 | 7.00 | 84 | 88 |
| Oswego \& Syracuse (Del Lack \& Western) .-. 60 | 4.50 1.50 | 70 33 | 75 36 |
| Preferred. | 3.00 | 66 | 72 |
| Pittsburgh Fort Wayne \& Chicago (Penn) --- 100 | 7.00 | 148 | 152 |
|  | 7.00 | 167 | 171 |
| Rensseleer \& Saratoga (Delaware \& Hudson). 100 | 6.90 | 120 | 125 |
| St Louls Bridge 18t pref (Trarminal RR) ...... 100 | 6.00 | 129 | 133 |
|  | 3.00 | 64 | 66 |
| Tunnel RR St Louls (Terminal RR) ---.---. 100 | 3.00 | 129 | 133 |
| United New Jersey RR \& Canal (Penna) --- 100 | 10.00 | 235 | 240 |
| Otica Chenango \& Susquehanna(D L \& W) - 100 | 6.00 | 92 | 97 |
| Valley (Delaware Lackawanns \& Western) .- 100 | 5.00 5.00 | 75 | 77 |
|  | 5.00 | 70 | 77 |
| W arren RR of N J (Del Lack \& Western) .-..... 50 | 3.50 | 53 | 57 |
| Weat Jersev \& Sea Shore (Penn) ................ 50 | 3.00 | 60 | 63 |

## Railroad Equipment Bonds



[^3]Quotations on Over-the-Counter Securities-Friday Aug. 17-Continued

## NEW YORK CITY TRACTION ISSUES

Also in underlying and inactive Railroad and Public Utility Bonds.

## Wㅡㅡ Carnep̣ie Ewen

2 Wall St., New York

## Til PEctor 2.3273

## Public Utility Bonds.

| Public Utility Bonds. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Albany Ry Co con 5s 1930 Par General 5s 1947 Amer SP \& $51 / 28$ 1948_M \& 2 N Amer Wat Wks \& Elec $5 \mathrm{~s}^{\prime} 75$ Bellows Falls Hydro E1 $58^{\prime}$ '58 Bklyn C \& Newt'n con 5 s '39Birmingham Wat Wks $5 s^{\prime} 57$ 51/2s 1954 |  |  |  |  ${ }^{52}$$\qquad$ 67103 $\begin{array}{r}85 \\ 86 \\ \hline\end{array}$ 9269 3193370120 ${ }^{e 4}{ }^{e 4}$ $e 4$9181 2589383 |  |
|  |  |  |  |  |  |
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| Ist inen coll |  |  |  |  |  |
| Con Isld \& Bklyn con 4 s |  |  |  |  |  |
|  | ${ }^{\text {d } 24}$ |  |  |  |  |
| Federated Ut11 5 | 40 |  |  |  |  |
| cholas Ave 5 s 1940 |  |  |  |  |  |
| Green Mountain Pow $\mathrm{ss}^{\text {c }}$, |  |  |  |  |  |
| III Wat Ser lat 581952.5 | $811_{2}$ | $8^{334}$ |  |  |  |
| rough R T 58 ct | 73 |  |  |  |  |
| Kan City Pub Serv 38 | 34 |  |  |  |  |
| Keystone Telephone 5 | ${ }^{61}$ | ${ }^{65}$ |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Nassau El RR 1st 581944 | ${ }_{95}$ |  |  |  |  |
| New N\& Ham $58.44 . \mathrm{JkJj}$ |  |  |  | 60 |  |

## We deal in

## Public Utility <br> Preferred Stocks

W. D. YERGASON \& CO.

30 Broad Street
Tel. HAnover 2-4350


Water Bonds.

| Alton Water 5s 1956._A\&O | $\begin{aligned} & B\langle d \\ & 100 t_{2} \\ & 10 \end{aligned}$ | Ask | S |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ark Wat 1st 5s A 1956.A\&O |  | 9812 | 1st m 581954 ser B_-M ${ }^{\text {d }}$ S | 99 |  |
|  | ${ }_{93}^{93}$ | 95 |  | ${ }_{96}^{96}$ |  |
| Brim WW 18t $51 / 68 \mathrm{~A}$ '54A\&0 | 102 | 103 | Kokomo W W 5s 1958.JED | 93 |  |
| 1 st m 581954 ser B.-J\& ${ }^{\text {d }}$ |  | --. | Monm Con W 1 1st $58^{\circ} 56$ J $\& \mathrm{D}$ | 89 | $9{ }^{-1}$ |
| Butler Water 5s 1957-.A\& ${ }^{\text {cos }}$ | ${ }_{93}^{98}$ | ${ }^{991}$ |  | 100 |  |
| $\mathrm{Cly}^{\text {cty of }}$ Newcastle Watas 5 s 41 | 100 |  | St Joseph Wat 59 1941-Ad0 | 100 |  |
|  | 100 100 | 102 | So Pitts Wat 1st 5 ss '55. Fi\&A | ${ }_{102}^{1021}$ | 10312 |
| Commonwealth Water- |  | 102 |  |  |  |
| $185581956 \mathrm{~B}-\ldots-\mathrm{F}$ EA | 100 |  | Terre Hte WW 68.49 A J $\mathrm{ELD}^{\text {D }}$ | 101 |  |
|  |  | $1011_{2}$ |  |  | -- |
| ES L \& Int W 5 s 1942 Jdt d |  |  | Wlehita Wat 1st $69{ }^{\prime} 49 . \mathrm{M} \dot{8}$ |  |  |
|  | 95 | 96 |  | ${ }^{17}$ |  |
| 1st 6819608 er D......ckA | 83 |  | 1st m 581960 ser C-M M ${ }^{\text {c/ }}$ | 96 | 97 |



Investment Trusts.



## Sugar Stocks.


Realty, Surety and Mortgage Companies.

[^4]Quotations on Over-the-Counter Securities-Friday Aug. 17-Concluded


Chain Store Stocks.


Telephone and Telegraph Stocks.



## FULLER, CRUTTENDEN \& COMPANY

An International Trading Organization
Brokers for Banks and Dealers Exclusively
Members:
Chicago Stock Exchange Board of Trade
Chicago Curb Exchange Association CHICAGO
120 So. LaSalle St.
ST. LOUIS
Boatmen's Bank Bldg.
Phone: Chestnut 4640
German and Foreign Unlisted Dollar Bonds.

*Soviet Government Bonds.

| $\begin{array}{c}\text { Union of Soviet Soc Repub } \\ 7 \% \\ \text { gold rouble }\end{array}$ | Bid | Ask | Union of Soviet Soc Repub | Bid | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | * Quotation per 100 gold rouble bond equivalent to 77.4234 grains of pure gold Short Term Securities.


 and.
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PRICES ON PARIS BOURSE.
Quotations of representative stocks on the Paris Bourse as received by cable each day of the past week have been as follows:







## General Corporation and Investment News

## RAILROAD-PUBLIC UTILITY-INDUSTRIAL-MISCELLANEOUS.

Below will be found in alphabetical arrangement current news pertaining to all classes of corporate entities-railroad, public utility and industrial companies. This information was heretofore given under classified headings, such as Current Earnings, Financial Reports, Steam Railroads, Public Utilities and Industrial and Miscellaneous.

Monthly Gross Earnings of Railroads.-The following are comparisons of the monthly totals of railroad earnings, both gross and net (the net before the deduction of taxes), of all the Class I roads in the country reporting monthly returns to the Inter-State Commerce Commission:

| Month. | Gtoss Earnings. |  |  | Length of Road. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1933. | 1932. | $\begin{gathered} \text { Inc. (+) or } \\ \text { Dec. ( }-)^{07} \end{gathered}$ | $\begin{gathered} \text { Per } \\ \text { Cent. } \end{gathered}$ | 1933. | 1932. |
| January | 228,889,421 | 274,890,197 | $-46,000.776$ | -16.73 | Mues 241,881 | Meles <br> 241,991 |
| February. | 213,851,168 | 266,231,186 | -52,380.018 | -19.67 | 241,189 | 241,467 |
| March | 219,857,606 | 288,880,547 | -69,022,941 | -23.89 | 240,911 | 241,489 |
| April | 227,300,543 | 267,480,682 | -40,180,139 | -15.02 | 241,680 | 242,160 |
| May | 257,963,036 | 254,378,672 | +3.584,364 | +1.41 | 241,484 | 242,143 |
| June | 281,353.909 | 245,869,626 | +35,484,283 | +14.43 | 241.455 | 242,333 |
| July | 297,185,484 | 237.493.700 | +59.691,784 | +25.13 | 241,348 | 241,906 |
| August. | 300,520.299 | 251,782,311 | +48.737,988 | +19.36 | 241,166 | 242,358 |
| Septembe | 295,506,009 | 272,059,765 | +23,446,244 | +8.62 | 240,992 | 239,904 |
| October | 297,690,747 | 298,084,387 | -393,640 | -0.13 | 240.858 | 242,177 |
| November | 260,503,983 | 253,225,641 | +7,278,324 | +2.87 | 242,708 | 244,143 |
| December.- | 248,057,612 | 245,760,336 | +2,297,276 | +0.93 | 240,338 | 240,950 |
|  |  | 1933. |  |  | 1934. |  |
| January | 257.719,855 | 226,276,523 | +31,443,332 | +13.90 | 239,444 | 241,337 |
| February | 248,104,297 | 211,882,326 | +36,221,471 | +17.10 | 239,389 | 241,263 |
| March | 292,775,785 | 217,773,265 | +75,002.520 | +34.44 | 239.228 | 241,194 |
| Ap | 265,022,239 | 224,565,926 | +40,456,313 | +18.02 | 239.109 | 241,113 |
| Ma | 281,627,332 | 254,857,827 | +26,769,505 | +10.50 | 238.983 | 240,906 |
| Ju | 282,406,507 | 277,923,922 | +4,482,585 | +1.61 | 239,107 | 240,932 |


| Month | Net Earninas. |  | Inc. $(+)$ or Dec. ( - ). |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1933. | 1932. | Amount. | Per Cent. |
| January | $\stackrel{5}{45,603,287}$ | $\stackrel{\Im}{\mathbf{S}}$ | $\stackrel{s}{-361,700}$ | -079 |
| February | $41,460,593$ | 56,187,604 | -14,727,011 | -26.21 |
| March | 43,100,029 | 68,356.042 | -25,256.013 | -36.94 |
| April | 52,585,047 | 56,261,840 | $-3.676 .793$ | -6.55 |
| May | 74.844,410 | 47,416,270 | +27.428,140 | +57.85 |
| June | 94,448,669 | 47,018,729 | +47.429,940 | +100.87 |
| July- | 100,482,838 | 46,148,017 | +54,334,821 | +117.74 |
| August | 96,108.921 | 62,553,029 | +33.555,892 | +53.64 |
| September | 94,222,438 | 83,092,822 | +11,129,616 | +13.39 |
| October | 91,000.573 | 98,337,561 | -7,336,988 | -7.46 |
| Novembe | 66,866.614 | 63,962,092 | +2,904,522 | +4.54 |
| Decembe | 59,129,403 | 57,861,144 | +1,268,259 | +2.19 |
| January | $\begin{gathered} 1934 . \\ 62,262,469 \end{gathered}$ | $\begin{gathered} 1933 . \\ 44,978,266 \end{gathered}$ | +17,284,203 |  |
| February | 59,923.775 | 40.914 .074 | +19,009.701 | +46.46 |
| March | 83.939,285 | 42,447.013 | +41,492,272 | +97.75 |
| April | 65,253,473 | 51,640,515 | +13,612,958 | +26.36 |
| May | 72,084,732 | 73,703,351 | -1,618,619 | -2.20 |
| Junc | 74,529,256 | 92,967.854 | -18,438,598 | -19.83 |

Adams-Millis Corp. (\& Subs.).-Earnings.-
Gross profit Earnings for the 6 Months Ended June 301934.



$\begin{array}{lll}\text { Interest, } 1 \text { Ioss on securities sold, \&c- } \\ \text { Estimated provision for Federal and state income taxes.-......... } & 79,000\end{array}$


x After deducting \$103,039 depreciation.
Consotidated Balance Sheet.

| Assets- | June30'34. | Dec.31'33. | Liabutites- | , | c. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{x}$ Plant \& equip | \$1,740,560 | \$1,766,492 | 1st pref. stock | \$1,750,000 | \$1,750,000 |
| Cash | 514,755 | 383,962 | y Common stock. | 156,000 | 156,000 |
| Market'le secur | 1,223,227 | 1,726,398 | Notes payable |  | 500,000 |
| Accts. recelvable. | 333,228 | 253,184 | Accounts payable- | 97,229 | 106,849 |
| Inventory | 711,110 | 640,202 | Accru. labor \& tax | - 58,875 | 144,447 |
| Other assets | 30,465 | 30,661 | Res. for Fed. \& |  |  |
| Deferred charges. | 31,403 | 24,375 | State inc. taxes $1934$ | 79.000 |  |
|  |  |  | Res've tor contling. | 59,000 | 59,000 |
|  |  |  | Paid-in surplus. | 458,004 | 458,00 |
|  |  |  | Earned surplus | 1,926,639 | 1,650,974 |
| Total | 584,748 | 825,2 |  | \$4,584,748 |  | x After depreciation of $\$ 1,516,152$ in 1934 and $\$ 1,443,328$ in 1933 .

y Represented by 156,000 no par shares.-V. 139 , p. 748 .

Air-Way Electric Appliance Corp.-Earnings. 24 Weeks Ending
Operating prof
Depreciation


For the 12 weeks ended June 16 last, net loss was $\$ 5,465$ after charges and taxes. as compared with a net
June 17 i933.-V. 138 , p. 3759 .


$$
1
$$ celts. \& \& bills re-

cels, Inventories ......deposits......... Prepasits

Consolidated Balance Sheet May 31 Loans,--1-1.-.1934.
$\$ 138,28$

Total.
 x After reserve for bad debts of $\$ 9,886$ in 1934 and $\$ 7,445$ in 1933.
y After reserve for depreciation of $\$ 169,364$ in 1934 and $\$ 139,398$ in 1933 .
z Issued 80,000 shares (no par) less 476 shares held by subsidiary z Issued 80,000 shares (no par) less 476 shares held by subsidiary company.Adams Royalty Co.-Earnings.

| Years End. Dec. 31 | 1933 | 1932. | 193 | 1930. |
| :---: | :---: | :---: | :---: | :---: |
| Gross inc. from royalties | \$95,470 | \$138,692 | \$144,657 | \$338,025 |
| Field expenses | 21,285 | 20,503 | 38,028 | 47,130 |
| Gen. \& admin. | 19,687 | 44,140 | 40,720 | 63,414 |
| Net inc. from royalties | \$54,498 | \$74,049 | \$65,908 | \$227,478 |
| Interest charges (net) --- |  | 3,378 | 5,822 | 15,919 |
| Profit on sale of royalty rights. | Cr59 | Cr3,610 | Dr2,638 | r16 |
| Interest incom |  | Cr972 |  |  |
| Loss through forfeiture \& aband. of ints in prop. | 347,939 | 111,485 |  |  |
| Depletion reserve....-- | 347,039 | 111,485 | 250,000 | 250.000 |
| Other deductions |  | 430 | 21,423 |  |
| Net loss | 3294,989 | \$36,662 | \$213,97 | , |


| Consolidated Balance Sheet Dec. 31. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1933. | $1932 .$ | Liabilities |  |  |
| Receiv | 814,444 | 11,874 | Acerued intere | 0,000 | \$50 |
| Def. devel. exps |  | 24,488 | taxes, \&c. |  | 3.169 |
| Advs, to otficers \& |  |  | Accounts payable. | 1,026 | 4,336 |
| employees .-.- | 1,480 |  | Mortgages payable | 9,500 | 9,50 |
| Unrefunded depos. | 2,500 |  | Reserve for deple. | 2,717,894 | 2,567,894 |
| Royalty rights and interest. | 6,986,004 | 7,352,592 | $x$ Capltal stock and surplus. | 4,369,879 | 855,566 |
| Leases, fee props.. | 36,359 | 43,674 |  |  |  |
| Auto \& otfice equip | 5,525 | 6,465 |  |  |  |
| Invest. \& advs. | 61,553 | 16,946 |  |  |  |
|  | 21,30 | 490,457 | Total .-..... | 121,307 |  |

Alabama Power Co.-TVA Contract Ban Urged on Company by Holders of Preferred Stock-Court Test Demanded on Sale of Land-Constitutionality of Federal Act Creating Authority Questioned.-
A group of holders of preferred stock has addressed a letter to the presi-
dent and board of directors of the company, under date of Aug. 7 protesting the activities of the Tennessee Valley, unthority, its contracts with the Alabama Power Co. and contracts between the company and the Electric Home \& Farm Authority, nc., an agency of the
for the distribution of electrical appliances in the southern States.
. for the distribution of electricadap. H. Woodrow, H. L. Morrow, Phil H. H .
Signatories of the letter include R. H. W. . Whe
Neal. W. K. Clements, Mrs. Carrie E. Woodrow, Miss M. Adele Shaw Neal, W.K. Clements, Mrs. Carrie E. Wood
and Charles A. Ray. Fought TVA in Courts.
The companies headed by Mr. Woodrow are among a large group of
Southern ice companies which, together with coal interests from many Southern ice companies which, together with coal interests from many Southern States, brought separate actions in equity before the U. S. District against the TVA and other defendants, asking that they be restrained from selling electrical refrigerating appliances through the use of public funds on credit and from engaging in the business of a distributing utility.
The ice companies also were authorized by the Alabama P. S. Commission in an order handed down on July 14 to intervene in the proceeding of the Alabama Power Co., which petitioned for approval of its contracts with the TVA.
In its order the Alabama Commission held that the TVA was a utility as defined in the statutes of Alabama and therefore subject to regulation,
and required the TVA to file with the Commission, within 30 days from service of the order, a schedule of its rates and service regulations in Alabama.
Stockholders Urge Action.
The preferred stockholders of the Alabama Power Co., after reciting their objections to the relations between the company and the TVA, ask
the officers and directors of the Alabama Power Co. to take immediate the officers and directors of the Alabama Power Co. to take immediate
steps by corproate action and suit: 1.) To annul the alleged contract dated Jan. 4 1934, and the amend-
ment thereof dated Feb. 13 1934, between Alabama Power Co. and others ment thereof dated Feb. 131934 , between Alabama Power Co. and others
with TVA, in so far as Alabama Power Co. is concerned. to refrain from executing and delivering to TVA the transmission lines, utility properties and lands proposed to be transferred as set out in the proceeding heretofore pending before Alabama P. S. Commission. looking to or relating to the latter's use or acquisition of properties or looking to or relating to the latter's use or acquisition of properties or
systems of Alabama Power Co. for the purpose of engaging in the operation of a utility in Alabama within the area now served by Alabama Power Co. (4.) To refrain from any transaction with or conveyance to the TVA
tending to effectuate on its part a departure from the Federal Constitution or a violation of the laws of Alabama relating to the qualification of utilities,
the effect of which would be to further the TVA program of creating and marketing power as a utility or otherwise.
(5.) To terminate its agency contract and reiations with TVA's acknowl
edged agency, the so-called Electric Home \& Farm Authority, Inc.
edod ageney, tho so called lectric Hot ik Authorly, Inc.
Ask Constitutionality Test.
"In particular," the letediately against TV A pectfully insist that Alabama (a) to declare unconstitutional and void the TVA Act; (b) to enjoin and restrain TVA, its agents and agencies from the construction of hydroelectric plants with a view to the proprietary sale of the energy to be pro-
duced by such plants for dsitribution or consumption in the State of Alabama; (c) to enjoin these agencies from using public funds to further their program of unlawful competition with Alabama Power Co. or to make effective further acts of duress toward Alabama Power Co.
"We are advised by public release issued by TVA that the Alabama Power Co, has agreed to sell 13 urban distribution systems to TV , has
agreed on the terms and will shortly proceed with the transfer. It is essenagreed on the terms and will shortly proceed with the transfer. It is essen-
tial that prompt acknowledgment should be made of this communication

Volunie 139
Financial Chronicle
and that prompt action be taken by your officers and board to stop this proposed trand ready to lay before you in detail the nature of the bill of
We sand
omplaint which we consider essential to redress these threatened wrongs complaint which we consider essential to redress these threatened wrongs
and to present in further detail the facts on which this action is urged. We are certain that our position in this matter reflects the attitude of the overwhelming weight of opini
Power Co."- V . 139, p. 588 .
Alleghany Corp.-Earnings.-

shs. com. stk. (no par) $\$ 0$.
V. 139, p. 270.

## Alton RR.-Earnings.-


 Net after rents.
Aluminum Co. of America.-Strike. A strike of some 15.000 workers began at mid-night Ang. 11 . The strike Labor. Green said the strike had been ordered as a result of the company's failure to make any concessions to the demands or the workers
to the mediation efforts of the National Labor Relations Board Covering workers organized into 20 Feederal labor unions arfiliated with
the A. F. of Lr, the walkout affects plants in New Kensington. Pa.: Arnold, Pa.; Logan's Ferry, Pa.; Massena, N. Y.; Alcoa, Tenn.; East St. Louis, Ill., The dispute is concerned with wages, hours and union recognition. It to obtain concessions from the employers. The last conference was held in Pittsburgh, which occasion the com pany officials said they would take the demands of the employees under consideration and reply at an early date.
Mr. Green recelved this telegram Aug. 10 from A. R. Buller, President, Washington:
"Representatives of the National Labor Relations Board conferred with management Aluminum Co., of America and attempted to mediate dispute over company's refusal to sign agreement. at entor man concessions what-
refusal of company to enter into agreement or make any
ever: Feeling is tense, and unless we act at once unions cannot be stopped from
striking individually with resulting break-up of organization. Please wire striking individually, with resulting break-up of organ
your authorization
Mr. Green sent his strike authorization.-V. 139 p.

Aluminum Industries, Inc.-Earnings.-
 Net profit after taxes and charges.
Earns. per sh.on 100,000 shs. capital
stock (no par)
Non stocrent pasets as of June 30 1934, amontent to $\$ 1,163.62$ and current


Ambassador Hotel Corp. - Court to Sift Charges. Federal Judge John M. Woolsey agreed Aug. 9 to appoint a referee to inquire into the petition of an independent bondholders' committee for the
removal of Frank W. Kridel and the Fving Trust Co. as trustees of the corporation. $\begin{aligned} & \text { The court ruled, however, that the appointment would be made only if }\end{aligned}$ the committee filed a bond for $\$ 2,500$ to guarancee payment of the entire cost if the referee should decide against the pethoner. E. Dewey, former Judge Woolsey said he would designate Thomas E. Dewey, form
United states Attorney to tecide the matter. The committee is repre
sented by Henry Ward Beer. United States Attorney to decide the matter.
sented by Henry Ward Beer.-V. 139, p. 271 .

American Agricultural Chemical Co. (of Del.).Annual Report.-
Horace Bowker, Chairman of the board, says in part:
The balance sheet shows net asset value of $\$ 17,548,398$ attributable
 $\$ 61.48$ per share as at June 301933
The net quick assets are now $\$ 11.612,727$, equal to $\$ 49.80$ for each
share of the net outstanding stock. This figure compares with net quick share of the net outstanding stock. This
assets on June 301933 of $\$ 42.09$ per share, showing an increase in the net quick asset value of 87.71 per share on the present net outstanding stock. The profit and loss statement reflects the operating results for the 12
months period from July 1 1933. It shows a gross profit from operations months period from July 1 1933. It shows a gross profit from operations
of $\$ 2.663,578$. From this operating and administrative expenses $\$ 774,434$ and a provision for losses on time sales on shipments made during the year of $\$ 259,859$, leaving
a net operating profit of $\$ 1,629,285$. From this net operating profit there a net operating profit of $\$ 1,629,285$. From this net operating profit there
is a deduction of $\$ 531.551$ for dereciation of plants and depletion of por
phosphate rock mines , and 120.615 for company self-insurance reserves
for which items there was no cash outlay. The balance reflects a net profit Por which items there was no casho outlay. The balance reflects a net profit
for the year of $\$ 977,118$, which is equivalent to $\$ 4.19$ per share. This or the year of $\$ 97,118$, which is equivalent to $\$ 4.19$ per share. This
profit compares with a net loss for the fiscal year 1933 of $\$ 508,127$, an prorovement of $\$ 1,485,246$
There was an increase during the year in the sales dollar volume, but
the fertilizer sales tonnage was still sub-normal due to the unsatisfactory the fertilizer sales tonnage was stiil sour-normal
The management feels that great progress has been made in the conduct of the company's affairs during this last year in spite of the low fertilizer consumption still existing throughout the country. Expenses were held cown and the company was enabled to take advantage of the sounder trial Recovery Act. Due to the various Farm Relief Acts which improved the credit position of the farmer, the company was able to liquidate considerable or its outstanding receivables pertaining to the years 1933 and
prior. The net outstanding recevivables as of June 3019034 amounted to cash position resulting principally from this liquidation of receivables enables directors to announce the stock tender plan on April 181934.
Company has reduced by some $26 \%$ its original issued and outstanding stock, from 317,875 shares to 233,206 shares, the difference of 84,669 shares being held for cancellation and retirement.
In view of the earnings for this year and the splendid cash position of on all outstanding stock as of record on Sept. 20, payable on Sept. 29 .

Consolidated Income Account Years Ended June 30.

 1931. | Gen. oper. $\&$ admin. exp. | 774,434 | 716,800 |
| :--- | ---: | ---: | :--- |
| Grov. for Ioss on sales, \&c | 259,859 | 299,916 |$\quad$ Not available.





Consolidated Balance Sheet June 30.
1931.

| Assets- |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: |
| Land, bld., mach. \& | 1934. | 1933. | 1932. | 1981. |
| equipment. | $\$ 4,081,522$ | $\$ 4,421,630$ | $\$ 1,834,101$ | $\$ 5,280,877$ | $\begin{array}{llllll}\text { equipment- } & \text { R-C...-. } & \$ 4,081,522 & \$ 4,421,630 & \$ 4,834,101 & \$ 5,280,877 \\ \text { Phosphate rock depos. } & 1,663,831 & 1,693,390 & 1,718,672 & 1,738,313\end{array}$ Purating purposes arch. money oblig. \&c Cash. Accts. \& notes receivabl nventories-

Brands. pats. \& good-will

 Total assets .........- $\overline{\$ 20,234,596} \overline{\$ 22,269,318} \overline{\$ 22,669,293} \overline{\$ 29,717,043}$ Liabilities -............y $\$ 9,328,240 \mathrm{y} \$ 12,628,040 \$ 12,684,840 \$ 12,715,000$ Capital stock
Capital surplus Earned surplus lit ref. matye. bonds Accts. pay. \& accr . .liabīII
Accrued bond interest
Reserves for Fed. taxes Rend contingencies.-.

Total liabilities _. ...- $\$ 20,234,596 \overline{\$ 22,269,318} \overline{\$ 22,669,293} \overline{\$ 29,717,043}$ $\begin{aligned} & \mathrm{x} \text { After deducting reserves. } \\ & \text { y } 317,875 \text { shares (no par) issued or issuable }\end{aligned}$ yet exchanged, eess $84,669(2,174$ in 1933 ) shares held in treasury, z Reserve yot exchanged, less 84,669 After charging this reserve in 1934 with $\$ 419,275$, transferred to reserves against accounts and notes receitable with respect
to to rece
American Brass Co.-To Absorb Subsidiaries.-
The company has announced that the corporate existence of its subsidnd the Amench Manuracturng Meoral Hose Corp, will be terminated and that they and the American Metal Hose Corp.
will be operated as branches with simar dese tarmations., exceet in the case
of the French Manufacturing Co , which will be called the French Small of the French Manufacturing
Tube Co-V. 129, p. 282 .

American Commercial Alcohol Corp. (\& Subs.).Period End. June 30-

Net income after deprec. $\begin{array}{lllll}\text { and other charges...- } & \$ 245,262 & \$ 56,338 & \$ 935,649 & \$ 133,109\end{array}$ | $\$ 10$ |  | 204,73 | 260,911 | 204.773 |
| :--- | ---: | ---: | ---: | ---: |
| Earnings putstanding share.....- | 260,911 | $\$ 0.94$ | 204.773 | $\$ 0.28$ | -V. $\mathbf{1 3 8}$, p. 4452 .

American Commonwealths Power Corp.-Company Formed to Distribute Assets.-See Commonwealths Distribution, Inc., below.-V. 138, p. 4452.
American Cyanamid Co. (\& Subs
6 Mos. Ended June 30-
Operating profit after expenses

Other income $\qquad$ -Earnings. | 1934. | 1933. |
| :---: | :---: |
| $\$ 2.773 .972$ |  |
| 300.779 | $\$ 2.001 .257$ |
| 145.781 |  |

Total income
Depletion and depreciation Development expense
Taxes.

$\qquad$ -: $\begin{array}{r}\$ 3,074,75 \\ 920,55 \\ 59,58 \\ 195,28 \\ 255,28 \\ \hline\end{array}$ | $\$ 2,147,038$ |
| :--- |
| 818,364 | Minority intere $\$ 1,066,146$

$2,520,373$ $\begin{array}{r}\$ 523.267 \\ 2.470 .123 \\ \mathbf{8 0 . 2 1} \\ \hline\end{array}$ Net income-...-
Shares of com on son s
Earning sper share-
-V. 139, p. 917 .
$\qquad$

## American Electric Power Corp.-Trustee Appointed.-

 The U. S. District Court of Delaware on June 18 appointed ElwynEvans trustee under the new Federal Corporate Reorganization Act, and on July 17 confirmed the appointment.
The Court has authorized Mr. Evans to employ Sanderson \& Porte to make an independent appraisal of the property of the company. As soon as this appraisal is completed and filled
reorganization under that Act will be proposed
reorganization under that Act will be proposed. On Aug. 8 the U. S. District Court entered an order providing that in company partict be filed on on or before oct Oct 151934 . The order permits the
crustee under the trustee under the debenture agreement da
on behal of all the holders of debenture.
The debenture holders' protective committee (A. C. Allyn, Chairman) is requesting the trustee to declare the principal of the debentures due, and to file a claim on be to protect their rights to participate in the plan.
In addition to Mr. Allyn the other members of the committee are Olarence L. Harper (Harper \& Turner), and William B. Scarborough (Scarborough, Ambrose \& Co.) Henry $\dot{G}$. Lambert, 20 Exchange Place,
N. $Y$. City, is Secretary, and Wherry \& Wight, 30 Broad St., N. Y. City. -V 138, p. 4287
American Lime \& Stone Co.-Tenders.The Bankers Trust Co..N. Y. City, trustee, will until 3 p.m. Aug. 24 next receive bids for the sale to it of 1st mtge, sink. fund gold bonds, suf
ficient to exhaust $\$ 206,868$, at prices not to exceed $103 / 1 / 2$.-V. 137 , p. 139 . ${ }_{6 \text { Mos }}$ Amd Locomotive Co. (\& Subs.).-Earnings.- 1931 . Net loss after deducting

| $\begin{array}{c}\text { mfg. maintenance \& } \\ \text { adminis. expenses. } \\ \text { D }\end{array}$ | $\$ 944,264$ | $\$ 994,913$ | $\$ 1,225,221$ | $\$ 298,516$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2078,429 | 746,612 | 518,960 |  |  |


 Common dividends....
Balance, deficit...... $\$ 1,288,967 \overline{\$ 1,362,342} \overline{\$ 3,228,326} \overline{\$ 2,742,477}$
American Stael Car Lines, Inc.-Reorganization Proceedings.t enter ine.
By order enterd on July hearing will be held Sept. 25 before the
Court in the Federal Bldg., Chicago. for the purpose of considering the Court in the Federal Bldg, Chicago. for the purpose of considering the
equity and fairness of the plan of reorganization filed July 25 . Pursuant to order entered July 31 , claims against company based upon
American Steel Car Lines. Inc., $5 \%$ equipment trust certificates, series AA American Steel Car Lines. Inc., 5 \% equipment trust certificates, series AA
BB, CC, DD and EE, shall be filed with Charles A. MCDonald, speciai master. room 2100100 North La Salle St., Chicago, on or before Sept. 18

American Machine \& Foundry Co. (\& Subs.).-Earns.

 x After depreciation of $\$ 3,467,562$ in 1933 and $\$ 3,211,398$ in 1932.
y Represented by 300,000 shares (no par).-V. 139, p. 750 .

## American News Co., Inc.-Earnings.-

The earnings statement given in last week's "Chronicle" isp for the six
months ended June $301934 .-\mathrm{V} .139$, p. 918 .

## American Sumatra Tobacco Co.-25-Cent Extra Div. The directors have declared an extra dividend of 25 cents per share in addition to the regular quarterly dividend of 25 cents per share on th common stock, no par value, both payable Sept. 15 to holders of record being the first disbursement made since Jan. 15 . 1930 when a regular <br> American Telephone \& Telegraph Co.-Earnings.-  <br> Operating revenues.-Operating expenses.-- Operating taxes.--- <br> Net operating in - V. 139, p. 434.

American Toll Bridge Co. (\& Subs.).-Earnings.Calendar Years-
Revenue from tolls Interest, rents, \&c-
Earnings, Martinez Benicia Ferry Co.
Total income.
Taxes and insuranc
Bond interest
Cost of bonds acquired for sink. fund
Balance to surplus.
1933.
$\$ 1,016,55$
17,02
5,55

1933. Balance Sheet Dec, 31

Assets-
Real estate, ferries,
Real estate, ferries,
\&c.
Cchuinez and An-
tioch bridges.
tioch bridges...
Franchises
Franchises ...
Current assets...-


| $12,420,465$ |
| :--- |
| $12,467,57$ |
| , 993 taxes accrue |


American Trustee Share Corp.-Acquired by Massachusetts Distributors, Inc.-
Announcement was made Aug. 15 that Massachusetts Distributors, Inc.,
distributors of Massachusetts Investors Trust, had purchased all of the outstanding stock of American Trustee Share Corp., distributor of Supervised Shares, Inc, and Diversified Trustee Shares., By this acquisition, the trust share field, sponsoring trusts with assets aggregating about $\$ 50,000,000$ Distribution of the trusts Wassachusetts Investors Trust, Supervised Shares, Inc,. and Diversified Trustee Shares-will be continued Henry B. Sawyer, who has been President of Massachusetts Distributors, Inc., has been elected Chairman of the board of directors, and Mahlon E ,
Traylor, President of American Trustee Share Corp., has been elected sachusetts Distributors, Ine
chusetts Distributors, Inc., from Brown Brothers Harriman \& Co., which is retiring from the trust, share field in accordance with the provisions

Trust-Merrill Griswold, L. Sherman Adams, and Charles F. Rowley-
will constitute the investment management committee of Shares, Inc., and together with Prescott $\$$. Bush, a partner of Brown Brothers Harriman \& Co., and Mahlon E. Traylor, will comprise the Amory, James L. Richards, Henry B. Sawyer and Dr. O. M. W. Sprague Ame advisory board of Massachusetts Investors Trust, will also serve
then Supervised Shares, Inc., in a similar capacity.
distributing organizations is the, which is unchanged by this merger o Boston type. It was organized in 1924 and at the end of that year he assets of $\$ 400,000$. It has grown consistently each year and as of June 30 field in giving complete detailed information quarterly to investment trus Supervised Shares, Inc., a management type investment trust similar to Massachusetts Investors Trust, has assets of $\$ 7,500,000$. The various series of Diversified Trustee Shares, which are unit type trusts, have assets
American Water Works \& Electric Co.-Output of Electrical Energy.
Output of electric energy for the week ended Aug. 11 1934 totaled
$31,136,000 \mathrm{kwh} .$, a decrease of $12 \%$ from the output of $35,394,000 \mathrm{kwh}$. Comparative table of weekly output of electric energy for the last five years follows:
Week Ended

American Writing Paper Co., Inc.-Filing of Claims.Pursuant to an order of the District Court of the United States for the
District of Massachusetts, entered July 24 in the proceedings for the reorganization of company, all creditors and stockholders are notified that the company was continued in possession of its properties notified that oct.
1934 (on which date a further hearing will be held before the Court) or all further ar of the shall be filed or evidenced on creditors and stockholders of the company interest may participate in any plan of reorganization unless filed or evi-
denced within the period.-V. 139, p. 918.

## Anglo American Corp. of South Africa, Ltd.-Earns.-

 Results of operations for the month of July 1934 follow:

Note --Revenue has been calculated on the basis of 26.17 .0 per ounce
fine.-V. 139, p. 434 .
Argo Oil Co.-Earnings.-

| Calendar Years- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Crude oil sales...-- | \$167,349 | \$199,002 | \$1931,527 | $\begin{aligned} & 1930 . \\ & \$ 364.16 \end{aligned}$ |
| Gas sales | 17,802 | 12,263 | -15,926 | $\begin{aligned} & 5.161 \\ & 5,752 \end{aligned}$ |
| Gasoline sales. |  | 57,229 5 | 5,880 | 11,153 |
| Miscellaneous in | 69,659 | 57,645 | 53,385 | 91,603 |
| Total oper. income | \$254.811 | \$274.141 | \$237,719 | \$472,699 |
| Operating expenses | 543,622 | 118,920 | 119,956 | $\$ 474,699$ 174,047 |
| Net oper. pro | 288,811 | \$155,221 | \$117,763 | \$298,623 |
| Other expenses | 1.400 | 124,592 | 59,688 | 85,526 |
| Depreciation | 76,954 | 107,740 | 169.085 | 296,005 |
| Depletion | 45.063 | 62,470 | 133,945 | 163,967 |
| Net loss for year.. | \$412,229 | \$139,584 | \$244,955 | \$246,877 |


| Consolidated Balance Sheet Dec. 31. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1933. | 1932. | Liabtuities- | 1933. |  |
| Cash --..-.-.--- | \$42,926 | \$58,070 | Accounts payable. | \$23,873 | \$15,629 |
| Marketable securs. | 305,433 | 314,295 | Notes payable--. |  |  |
| Accts. receivable-- | 47,189 4,165 | 25,034 8,854 | Deferred liabilities Reserve for taxes \& | 610,441 | 634,024 |
| Notes receivable-- | 4,165 | ${ }_{7}^{8,854}$ | Reserve for taxes \& contingencies |  |  |
| Mat'ls \& supplies. | 112,271 | 147,245 | Capital stock | 7,549,370 | 65 |
| Invest. in stocks of other companies | 7,735,757 | 2,142,304 | Surplus. | 1,458,54 | +1106,648 |
| $x$ Fixed assets | 1,225,971 | 1,376,014 |  |  |  |
| Deferred assets.. | 167,411 | 141,950 |  |  |  |
|  | 45,619 | 20,910 | tal | 645,619 | 4,220,910 |

x After depreciation and depletion.-V. 137, p. 492 .
Armour \& Co. (Ill.).-Initial Preferred Dividend. The directors have declared an initial quarterly dividend of $\$ 1.50$ per holders of record sept, 21 . No action was taken on the old $7 \%$ preferred
stock, still unconverted into new prior stock. V .139 , 5.590
Associated Gas \& Electric Co.-Electric Output Up $0.3 \%$. \& An increase of $0.3 \%$ in electric output was reported by Associated Gas week last year. Units (kwh.) produced totaled 52.797.382. In the past eight weeks the output has not varied more than $2 \%$ from the production during the comparable week of 1933 , when the system output reached its
Associated Electric Co. (\& Subs.).-Earnings.-
 Mas rellaneous revenue-----


Operating income
Other income (net) $\qquad$ \$7,039.65
 $\begin{array}{llll}\text { Interest on funded and unfunded debt.........-- } & 1,847,513 & 1,909,087\end{array}$
 Amortization of debt discount and expense.-.--


Balance of incom
-V .138, p. 3079 .
Atlantic Coast Line RR.-Accounting for Road Pur-Thases.-
$\$ 9,428,713$ represents thesion has issued a report and order finding that ment in road and equipment of the Atlanta Birmingham \& Coast under Account 41, "cost of road purchased," covering its acquisition in 1927 of que property and assets of the Atlanta, Birmingham \& Atlantic. The
mission and its Bureau of Accounts. The company hat with the Com-
meon proposed to
include in its investment account, as of Jan. 1 1927, the amount of $\$ 29,-1$,
471,859 , largely based on the Commission's valuation of the A. B. \& A property, but the Commission has based its decision on the current cash
value of the consideration moving from the Coast company in the accuisivalue of the consideration moving from the Coast company in the accuisi-
tion of the properties, including $\$ 4.248,413$ as representing its liability on account of an issue of non par stock and $\$ 5,180,300$ as its liability on account of an issue of preferred stock.-V. 139, p. 591 .
Atlanta Gas Light Co.-Earnings.Period End. June 30-
Gross oper. $\begin{aligned} & \text { Ovenues } \\ & \text { Oper. exps. \& taxes.-. }\end{aligned}$
Not oper. revenue.-.
Net earnings


Atlantic Mutual Insurance Co.-New Officers.-
William D. Winter, Vice-President, was elected President on Aug. 8 Po succeed the late Walter Wood Parsons. J. Arthur Bogardus, Vice
President, Was made Senior Vice-President, and Percy G. Craig was elected
aice-President.-V. 132, p. 1226. Atlas Tack Corp-Karmi
Period End. June 30-1934-3 Mos.- 1933 . 1934-6 Mos.- 1933 Net profit after depre-
ciation but before Fed.
taxes -at $\$ 10,819 \quad \$ 21,057$ \$28.506 $\$ 20,824$ sales, $\$ 575,225^{\circ}$ costs and expenses, $\$ 521,064$; operating profit, $\$ 54,161$ other income, $\$ 13,206$; total income, $\$ 67,367$; development expenses and amortization of patents, $\$ 15,119$; other expenses, 86,582 ; depreciation,
$\$ 17,160 ;$ profit before Federal taxes, $\$ 28,506$. V . 138, p. 2738 .
Aurora Elgin \& Fox River Electric Co.-To Substitute Buses.-
John F. Egolf, Operating Vice-President, announced on July 29 that
electric street car lines in Aurora and electric street car lines in Aurora and probably in Elgin are to be aban dored and buses substituted. A petition for authority to give up the car new bus routes are approved by the Aurora City Council.-V. 120. D. 954 .
Aviation Corp. of Del. (\& Subs.).-Earnings.-

 Profit on sale of flying
equipment
Profit on sale
Net loss $\ldots \ldots \ldots$


 Net loss
Earns. per sh. on $2.777,-$
E1,144,634 753 shares cap, stock-- Nil $0.11 \quad$ Nil Nil Mail revenue for the six-months' period of 1934 was $\$ 719,709$ as compared
with $\$ 2,666.515$ in the 1933 period. Passenger revenue for the six-months' with $\$ 2,666,515$ in the 1933 period. Passenger revenue for the six-months'
period of 1934 was $\$ 788,336$ against $\$ 805,02$ in the 1933 period. Total
tans. as compared with $\$ 3,523,261$ for last year Revenue miles flown were $3,970,916$, angainst $5,838,367$. The number
of revenue passengers carried was 42,909 for the period just passed, as of revenue passengers carried was 42, 42.09 for the period just passed, as
compared with 48.506 for the 1933 period.
In a In a report to Aviation Corp. stockholders L. B. Manning. President, says: study of the country's aviation industry, including all air transport mission. It is hoped that one of the Commission's principal objective is to determine the extent of the Nation's need for the continued operation and development of the highest known type of air transportation by private
companies. Another is to determine a rate structure for the carriers that will eanable them to operate at a reasonable profit. Still another is the development of governmental policy toward the aviation industry with
sufficient permanency to promote confidence in the minds of all those who sufficient permanency to promote confidence in the minds of all those who
have chosen aviation as their life sond and also to allow investors in the have chosen aviation as their life's work and also to allow investors in the
securitios of the industry a reasonable run for their money."-V. 188 , s. 3763 .

Baldwin Locomotive Works (\& Subs.).-July Orders Higher.-
Consolidated bookings for July amounted to $\$ 1,944,000$, against $\$ 1,166$,Bookings for the first seven months of 1934 were $\$ 13,095,000$, against
$\$ 5.184 .000$ in the like period of 193 $\$ 5.184 .000$ in the like period of 1933 . . 000 in June and $\$ 753,000$ in July 1933 . Shipments for seven months
ended July 31 amounted to $\$ 8,062,000$, against $\$ 4,215,000$ in like period a year ago. Unfilled ors reached $\$ 9,344,000$, against $\$ 4,358,000$ at the beginning of the year and $\$ 3,564,000$ a year ago.-v. 139, p. 919.

## - Baltimore \& Ohio RR.-Reduces Debt to RFC.-

The New York "Times" Aug, 15 had the following:
The B. \& O. reduced its indebtedness to the Reconstruction Financing orporation by $\$ 13,500,000$ as a result of its recent offering of $\$ 50,000,000$
of $41 / 2 \%$-year secured notes. The company sold $\$ 36,500,000$ of the notes at par to the public through Kuhn, Loeb \& Co., Speyer \& Co. and Brown.
Harriman \& Co Harriman an agreement, the RFC purchased the $\$ 13,500,000$ unsold portion of the offering at 99 . From the etotal proceeds of the issue. the B . \& O .
repaid a $\$ 25,000,000$ debt bearing interest at $4 \%$ due the RFC on Aug. 10 . The result of the transaction was therefore to reduce the Aug. 10 govern-
Thent loan maturity by one-half and to extend the remainder for five years
mes. at an increase of about $0.74 \%$. The B. \& O. also repaid si7. 500,000 of $6 \%$ notes held by banks and
others due on Aug. 10 with the proceeds of the issue.- V . $139, \mathrm{p} .752$. Barnhart-Morrow Consolidated.-Relisted.
Phe Los Angeles Curb Exchange has religted the stock which had been
suspended from trading since June 22 last. for failure of the company to provide transfer and registrar facilities.
has existed since 1931 will continue until the suit involving the propertics operated by the company now pending before the Supreme Court is determined. The properties in question consist of a contract to operate four oil
wells at Santa Fe Springs, under which the company receives approximately $50 \%$ of the gross income. In a trial of the suit in Superior Court the company's title to its holdings was affirmed and the case was appealed to the higher court.
Beardsley \& Wolcott Mfg. Co.-Sate, dre.Judge Hincks of the U. S. District Court at Hartford has set aside an
order of the Connecticut Superior Court authorizing the sale of the company's assets to the Waterbury Buckle Co. and declared the sale null
and void. His order, issued while the State Court was authorizing the
sale on Aug. 6, was ordered to stand and Lyall Brown of Boston. having
been named receiver for the U. S. Court, will serve.-V. 136, p. 2427 .
(Joseph) Bancroft \& Sons Co. (\& Subs.).-Earnings.$\begin{array}{ccccc}\begin{array}{c}\text { Calendar Years- } \\ \text { Sales, net of returns and } \\ \text { allowances. }\end{array} & \text { 1933. } & \text { 1932. } & \text { 1931. } & 1930 . \\ \$ 5,029,934 & \$ 4,331,197 & \$ 5,997,380 & \$ 6,758,438\end{array}$ $\begin{array}{ccccc}\begin{array}{c}\text { Manufacturing cost., seil. } \\ \text { and admin. exp., \&c-- }\end{array} & 4,823,354 & 4,577,936 & 6,064,866 & 7,436,637\end{array}$


 Deficit

Assets-
Cash Notes recelvabie Accts. recelva
Inventories.. Inventories Acer. Int.on invest.
bank deposits Inves. In cootonn-
Cash in closed bank Cash nin closed bank
Prepaid insur., tax Deferred charges to plant accts.. dc.
Real estate, plant and equipmentTrade marks, for-
mulae
 $\mathbf{x}$ Represented by 113,576 shares of no par value.-V. 137, p. 3330 .
Bell Telephone Co. of Pennsylvania.-Earnings.-

 Operating revenues. - Net operating income

 Balance_

| Net income | \$214,892 loss\$130.7 |
| :---: | :---: |
|  | 4,495,731 3,494,1 |

$\qquad$ - \$4,710,622 $\$ 3,363,399$
2,083

| Net adjustments to surplus. | 6,126 | $\begin{array}{r} 3,399 \\ 2,083 \end{array}$ |
| :---: | :---: | :---: |
| Total | \$4,716,749 | \$3,365,482 |
| Dividends on pr | 92,411 |  | Dividends on pommon stock

Consolidated Balance Sheet June 30 .

| Assets- | Consolidated Balance Sheet June 30. |  |  | $1934 .$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $1934 .$ | $1933 .$ | Liabilities- |  | $\begin{gathered} 1933 . \\ \mathbf{8} . \end{gathered}$ |
| a Land, buildings, |  |  | Preferred stock.- | 2,640,300 | 2,655,400 |
| equipment, \&c. 1 | ,427,377 | 11,901,467 | b Common stock - 15 | 5,680,450 | 15,718,950 |
| Cash | 582,476 | 2,117,758 | Accounts paya | 529,757 | 672,580 |
| Time dep. \& ctt. of deposit. |  | 400,000 | Reserve for Federal taxes, \&c.-.... | 81,312 | 29,437 |
| U. S. Treas.etf., dc |  | 645,812 | Paid in surplus..- | 683,012 | 637,233 |
| Accts. \& notes rec. | 2,280,865 | 2,515,850 | Earned surplus..- | 4,309,959 | 3,365,482 |
| Inventories. | 9,147,928 | 5,129,472 |  |  |  |
| Non-curr. invest. \& receivable |  |  |  |  |  |
| Ins., tax., rent, \&c. | 412,984 | 337,634 |  |  |  |
|  | 24,790 | 23,079,082 | Total .........- 23 | 3,924,790 | 79, | a After depreciation. b Represented by 313,609 (no par) shares in

1934 ( 314,379 in 1933) excluding treasury shares.-V. 139, p. 920 .

Blue Ribbon Corp., Ltd.-Earnings.-

| Years End. June 30 | 19 | 1933. | 1932. |  |
| :---: | :---: | :---: | :---: | :---: |
| rofit for year | \$15 | \$130, |  |  |
| Federal income tax | 23,626 | 15,372 | 8,792 | .660 |
| Reval, stocks and bonds |  | 5,000 | 10,000 |  |
| Writ. off shs. held by co- | 15,411 |  |  |  |
| Organization expenses_ | 10,294 |  |  | 6,00 |
| Net income evious surpl | $\$ 75,259$ | $\begin{aligned} & \$ 70.510 \\ & 42,340 \end{aligned}$ | $\begin{aligned} & \$ 79,521 \\ & 139,993 \end{aligned}$ | $\begin{array}{r}\$ 210,269 \\ 121,533 \\ \hline\end{array}$ |
| Total surplu | \$130,519 | \$112,850 | , | 31.802 |
| Preferred dividen | 58,645 | 57,590 | 74,26 | 97,104 |
| Adjustment ren |  |  |  | ,104 |
| Previous year's inc. |  |  | 27,321 |  |
| 30 | 71,87 | 855,2 | 342,3 |  |

[^5]Berkshire Street Ry. Co.-Earnings.[As reported to the Massachusetts Dept. of Public Utilities.]
 During the June quarter $1,201,447$ revenue fare passengers were carried $y^{\text {year ago at an average fare of }} 2.732,004$ revenue cents. During the first hall--year cents. against $2,439,001$ a year ago at an average fare of 7.56 cents.-
V. 138, p. 3263 . V. 138, p. 3263.

Bethlehem Steel Corp.-Subsidiary Receives Order.for three piecrintic-Marshall corp the Hudson River at New New Hork received a contract
City involving about for three piers on the Hudson River at New York City
8,600 tons of fabricated structural steel.-V. 139. p. 920 .

Blue Ridge Corp.-Consolidated Balance Sheet June 30.-

 Due from brokers-
Unllsted security
a Unisted security-
Noterecevale
Divs,

94,740 Federal taxases.

 accrued....-| 210,400 | 337,409 |
| :---: | :---: |
| $1,587,895$ |  |
| 2,838 | 26611,159 |

Prepaid
Total


Total. $\qquad$ a Includes other accounts receivable. b Represented by shares of $\$ 1$ par value d Represented by 677,677 no par shares. e Includes $\$ 12,-$
166,019 of net unrealized apprreciation over revaluations as of Dec. 311932 or For income statement for the six months ended June 30 see last weak' "Chronicle" page 920.-V. 139, p. 920 .
Bond Electric Corp. - Final Report of Receivers, The final report of L. Edward Herrmann and D. Bertram Plante, re
ceivers, was approved by Vice-Chancellor Fielder of New Jersey on Aug. 6 They will now transfer the assets of the corporation to themselves and Abraham Cornish as trustees in bankruptcy under appointment of U. S vency of the company will be heard by Referee George R. Beach. The bankruptcy proceedings were taken atter Vice-Chancellor. Fielder directed mandise creditors failed to agree upon a plan of reorganization before Vice-Chancellor Fielder. It is expected that a reorganizanization can
now be effected in the Federal Court through recently-enacted bankruptcy legislation.-V 139 , p.
Boston \& Maine RR.-Equipment Trust Certificates. The I.-S. C. Commission on July 24 authorized the company to assume obination and liability in respect of not exceeding $\$ 2.628,000$ equipment-
trust certificate, No. 6 . 134 to be issued by the seond National
Bank of Boston, as trustee, and soid at par in connection with the procurement of equipment.
The report of the Commission says in part:
On June 261934 we approved as desirable for the improvement of trans portion facilities certain equipment proposed to be acquired by the applicant
consisting of 2 Diesel electric switch engines: 2 Diesel electric mail consisting of 2 Diesel electric switch engines: 2 Diesel electric mail and baggage cars: 5 pacific-type locomotives with boosters; 5 mountain-type Diesel electric 3 -unitit stream-line train. The total estimated cost of al
the equipment is the equipment is given as $\$ 2,683,000$.
between the applicant and the United States of Ammerica June 261934 , the Federal Emergency Administrator of Public Works, the certificates to be sold to the Government at par and the proceeds deposited with the trustee in accordance with the equipment-trust agreement and applied to
the purchase of the equipment as delizered.

Seeks Extension of $\$ 7,569,437$ Loans Due Sept. 6.-
of its loan of $\$ 7,569,437$ due the Reconstruction financing Corporation which falls due on Sept. 6. The loan consists of a note for $\$ 1,200,000$ dated Sept. 6 1932; one note for $\$ 4,915,237$ dated Dec. $301932 ;$ another for
$\$ 454,200$ dated Jan. 13 . 1933 ; and a fourth for $\$ 1,000,000$ dated Jan. 30
1933 . 1 . Boston Revere Beach \& Lynn RR.- Removed from List. $\% ~$
The Boston Stock Exchange femoved the stock from the list as of Aug. 10 . - Whe Boston Stocl

| (E. J.) Brach \& Sons, Chicago.-Earnings. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Years End. Dec. 31 |  | 1932. | ${ }^{193142}{ }^{\text {a }}$ | $\begin{array}{r} 1930.11 \\ \$ 6.046 .011 \\ 4,081.196 \\ 1,318,712 \end{array}$ |
| - | 166 |  |  |  |
| Sales \& admin. expenses. | 770 | 795,89 | 1,187,140 |  |
| Net operating income_ Other income | $\begin{array}{r} \$ 334.082 \\ 6,773 \end{array}$ | \$145,769 | \$316,9 | 3646,103 |
| Net profit <br> Depreciation <br> Federal taxes | \$340,856 | \$145 |  |  |
|  | $\begin{array}{r}135,96 \\ 31,00 \\ \hline\end{array}$ | 14 | 144 19 |  |
| (eet income--. |  |  |  |  |
|  | , |  |  |  |
| Earned per share on com | 1,261 | 1,4 |  |  |
|  | \$1.0 | 30 | \$0.7 |  |
| Assets - 1933. | Balance Sheet Dec. 31. |  |  |  |
|  | 193 |  |  |  |
| Property-.....- ${ }^{\text {P1,454,071 }}$ | 1 \$1,601,342 |  |  |  |
| Cash assets......-.- 754.093 | 70,29 |  |  |  |
|  | 1,003,650 | Accr. wissio |  |  |
| Marketable secur- | 169,731 | Res, for |  |  |
|  | 232,533 | Federal ta |  |  |
| Inventories........ | 27, |  |  |  |

Ton
$\$ 3,877,946$ \$3,864,036
$\overline{\$ 3,877,946} \overline{\text { s3, } 864,936}$ $\times$ Represented by 173,184 no par shares in 1933 and 184,387 in 1932 . y Arter allowance for
1932 -
. $138, ~ p . ~$
2401.
Bridgeport Machine Co., Wichita, Kan.- $\$ 1$ Pref. D The directors have declared a dividend of \$1 per share on the $7 \%$ cunf
pref. stock, par $\$ 100$, on a account of accumulations, payable Aus. 30 to holders of record Aug. 20 Similar distributions were made on this issue
on July 31 , Jume 30, May 31 , April 30 , Mar. 25, Mar. 1 and Jan. 2 last After payment of the Aug. 30 dividend, accruals on the pref. stock will

## Briggs Mfg. Co.-Earnings.-

Period End. June 30- 1934-3 Mos.-1933. 1934-6 Mos.-1933.
Netanes \& other charges.,
tarns. per sh. on 1,979,- ,087,192 $\$ 797,158$ \$3,637,800 loss $\$ 98,805$ 000 no par shs. cap.
 W. O. Briggs, President, announced plans for expansion and segregation of the company's operations in drawn metal plumbing ware. Mr. Briggs "To take care of this expansion the company will equip and utilize its Initial success in the plumbing field, which we entered more than a year ago after several years of experimental research, has not only required additional products in the line.
"To meet this demand we are adding drawn metal bath tubs, wash
stands and laundry tubs to the sinks and cabinets already on the market."
Brompton Pulp \& Paper Co., Ltd. (\& Subs.).-Earns.
 Depreciation

Loss

| 8377,315 | $\begin{gathered} \$ 780,691 \\ 648,326 \end{gathered}$ | \$20,244 |
| :---: | :---: | :---: |

Deficit$\$ 377,315 \$ 1,429,017$
 $\$ 377,315$
495776
33,600 $\$ 1,429,017$
$1,328,900$
$1+3,360$
$D r 57,431$
$D r 566$
 $\frac{--\cdots-\cdots}{\$ 803,491} \frac{D r-\cdots}{\$ 459,776 s u r} \$ 1,328,900$
Deficit, Dec. 31

|  | $\begin{aligned} & \text { Consoli } \\ & 1933 . \end{aligned}$ | 1932. | Sheet Dec. 31. <br> Liabilities- | $\stackrel{1933 .}{8 .}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Fixed assets |  | 18,305,954 | x Common stock |  |  |
| Deterred assets.-. | 279.743 | 70,001 | Bonds--.-....- | 443,500 | 500 |
| Inv. Assoc. Co.'s. |  |  |  | 4,854,007 | 1 |
| Cash - \& bilis rec.- | 81,389 903,167 | 197,041 | Capital surplus-- | 358,650 347,659 | ${ }_{220,763}^{358,650}$ |
| Insurance deposit. | 37,178 | 39,834 | Def. acts. payable | 18,844 | 50,899 |
| Inventories | 637,491 | 910.523 | Deferred credits.- |  |  |
| Canlioans |  | 401,104 |  |  |  |
| Investments ${ }^{\text {Deferred charge }}$ | 128,240 | 212,220 |  |  |  |
| Deticit ........-. | 803,491 | 459,775 |  |  |  |
| Total.......... <br> x Represented | $27,65$ $300,0$ | 21,033,775 0 shares of | Total_........... 2 | 137 | $\overline{033,775}$ |

Brooklyn-Manhattan Transit Corp.-Collateral Re-
The New York Stock Exchange has received notice from the Chase National Bank, runstee for the rapid-transit securtity $6 \%$ sinking fund gold
sonds due in 1928, that $\$ 447.000$ principal amount of New York Rapid bonds due in 1928 that $\$ 447,000$ principal amount of New York Rapid
Transit Corp. refunding $5 \%$ sinking-fund gold bonds have been released Transit Corp. refunding $5 \%$ sinking-fund gold bonds have been released
as collateral. This release is in addition to one announced on July $21 .-\mathrm{V}$. as collateral.
Brown-Forman Distillery Co.-Earnings.Earnings for 6 Months Ended June 301934.
Net income after expenses and other charges-
Earnings per share on 200,000 common shares $\qquad$ $\$ 173,000$
80.64 -V .138, p. 1748 .
Bulolo Gold Dredging, Ltd.-July Output.The company during July produced 10,691 ounces of fine gold from
634,900 cubic yards of gravel. Estimated working profit was 8161 fine ounces which amounts to $\$ 285.635$ in Canadian funds, with gold valued at $\$ 3$ a fine ounce. This compares with June production of 9,602 fine ounces
(F. N.) Burt Co., Ltd.-Earnings.Calendar Years-
Profits for year Resits for year-ciat depreciation-
Res Written off datents.-..-.
Res've for Fed'l taxes.$\begin{array}{r}1932 . \\ 842.316 \\ 12,730 \\ 23,799 \\ 24,000 \\ \hline\end{array}$ $\begin{array}{r}1931 . \\ \$ 532.162 \\ 188,776 \\ 23.599 \\ 33,000 \\ \hline\end{array}$


Net profits
$\begin{aligned} & \text { Prefered dividend } \\ & \text { Common dividends }\end{aligned}$
Common dividends.
Balance, surplus...
Profit \& loss surplus
$\qquad$

|  |
| :---: |
| Recelvables. |
| Marketable securs. |
| entories |
| Call loans |
| Inv. In othe |
| and |
| Patents |
| Prepaid ex |
|  | Balance Sheet Dec. 31 . $\$ 346,809$ Bala Balance Sheet


$\qquad$

\$179,607
$\begin{array}{r}\$ 286.786 \\ 4.587 \\ 32.137 \\ \hline\end{array}$ 42,799
321,774 Total -... $83,855,133 ~ \overline{\$ 3,978,710}$ Total ....... $\overline{\$ 3,855,133} \overline{83,978,710}$ a After reserve for depreciation of $\$ 2,299,992$ in $1933(\$ 2,131,112$ n
$1932)$.-V. 138, p. 865 .

Butte Copper \& Zinc Co.-Earnings.-
Tons of ore Eartiled for for Six Months Ended June 301934.


50,339

Interest received
 Net income-

Callahan Zinc-Lead Co.-To Issue Stock.-
The corporation, engaged in acquiring and developing mines, mining
claims, timber lands and other properties, has filed a registration statement with the Federal Trade Commission. The company now has outstanding tive officers and the directors were authorized to offer to stoclehelders,
 at $\$ 1$ each, issuing to stockholders full warrants covering their pre-emptive
rights, respectively, the offering to bo made at such time as upon such
Iisting the New Yo will be assignable, and, when executed by the stockholders or their assigns, new shares will be, issued and delivered.
The new issue has been sold doeand underwritten by Penn Oil \& Gas Co.
and Arthur Hunter, both of New York City.-V.


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Financial Chronicle


Canadian Theatre Co., Ltd., Montreal.-Interest Reduction, de.
The holders or the $61 \% \%$ Ist mysy ronds. at a meeting held Aus. 7

 Thrast payments bed
The company has agreed to pay $\$ 845$ per week to the Montreal Trust The amount saved by the three-year reduction in interest and suspension of sinking fund payments will be sufficient to pay off tax arrears on the Princess Theatre in Montreal, which is the principal asset of the company. Starting in 1937 the company will resume sinking fund payments at the
rate of $\$ 7,500$ semi-annually. The company has some $\$ 361,500$ of 6
due Sept. $11941 .-\mathrm{V} .134$, p. 3101 .

Caterpillar Tractor Co.-Earnings. Period End. July 31-
1934-Month-1933.
Net
sales--.
Net $\begin{array}{lrrrr}\begin{array}{l}\text { Net profit after deprec., } \\ \text { interest and taxes.-.- }\end{array} & 315,850 & 15,401 & 2,377,380 & \text { loss } 455,364\end{array}$ Earns. per sh. on $1,882,-$
240 no par shs. cap.stik $\quad \$ 0.17 \quad$ Nil $\$ 1.26 \quad$ Nil Current assets as of July 311934 , including $\$ 2,931,006$ cash and marketable securities amounted to $\$ 21,130,155$ and current liabilities were $\$ 1$,
005,330 . This compares with cash and marketable securities of $\$ 5,881,965$ 005,330 . This compares with cash and marketable securities of $\$ 5,881,965$
current assets of $\$ 22,999,991$ and current liabilities of $\$ 599,356$ on July 31 current assets of $\$ 22,99$
1933 .-V. 139, p. 593 .

Celotex Co.-Time for Making Deposits Extended.-
William B. Nichols, Chairman of the reorganization committee, has announced that the time for making deposits and for dec
operative had been extended to Oct. 1.-V. 139, p. 276 .

Central Illinois Electric \& Gas Co.-Earnings.-


Central Illinois Public Service Co.-Acquittal.-
A jury in Superior Court, Chicago, returned a verdict of not, guilty on
ug. 14 in the case of Marshall E. Sampsell, former President of the comAug. 14 in the case of Marshall E . Sampsell, former President of the com-
pany, an Insull subsidiary, who was charged with embezzling 4,000 shares pany, an Insull subsidiary, who was charged with embezzlin
of the company's stock from its treasury.-V. 139, p. 755 .

| Central Indiana Gas Co.-Earnings.- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Period End. June 30Gross oper. revenues Oper, exps, and taxes.-. | $\begin{gathered} \text { 1934-Montl } \\ \$ 109,149 \\ 77,473 \end{gathered}$ | $\begin{array}{r} -1933 \\ \$ 122.452 \\ 88,718 \end{array}$ | 1934-12 Mos.-1933. |  |
|  |  |  | \$1,259,599 | \$1,191,640 |
|  |  |  | 993.976 | 928,786 |
| Net oper, reven | \$31,675 | \$33,734 | \$265,623 | \$262,854 |
| Non-oper. revenu |  | 84 | 176 | 286 |
| Net earnings. <br> Interest \& other income <br> charges-net- | \$31,675 | \$33,819 | \$265,799 | \$263,141 |
|  | 25,073 | 24,900 | 298,188 | 295,409 |
| Provision for retirements | 5,692 | 5,455 | 58,795 | 78,209 |
| Net income <br> V. 139. p. 437 . | \$909 | \$3,463 | def\$91,184 | def\$110,478 |
| Central RR. of New Jersey.-New Officials.- |  |  |  |  |
| John D. Landis has been appointed assistant to the President, effective |  |  |  |  |
| ug. 15, according to | aries H. | ng, Pres | ent. Mr | Landis will |
| have supervision over | urchases and | ores. <br> 756 | ley A. Cl | $m$ has been |

Chesapeake Corp.-Earnings.-
 General expense-
Capital stock tax
$\mathbf{x}$ Net income----
Common dividends. Surplus : $\times$ Exclusive of results from sale of securities.-V. 139, p. 276 . Chesapeake \& Ohio Ry.-To Take Over Indiana Company. The company has applied to the I.-S. C. Commission for authority to take over the assets of the Chesapeake \& Ohio Ry. of Indiana, which it
now controls
The $C$. \& O.. according to the application, is to pay $\$ 1$ in standing bonds owned by it in the principal amount of $\$ 8,452,000$, secured by the first mortgage of the C. \& O. RR. of Indiana to the Mercantile
Trust Co. and Henry O. Starr (Bankers Trust Co. and Walter J. Riley, Trust Co. and Henry O. Starr (Bankers Trust Co. and Walter J. Riley,
successors), trustee, dated July 5 1910, and the release of the mortgage successors, trustee, dated July 5 1910, and the release of the mortgage
securing said bonds, to bring about or cause to be brought about, upon securing said bonds, to bring about or cause to be brought about, upon
effectuation of such sales, transfer and conveyance, the winding up of the
affairs and the dissolution of the C. \& O. Ry. of Indiana and the cancellaaffairs and the dissolution of the C . \& O. Ry. of Indiana and the cancella-
tion of all of its issued and outsting capital stock, consisting of 60,000 tion of all of its issued and outstanding capital stock, consisting of 60,000
shares of common stock of $\$ 100$ par value, of which 59,995 shares are owned shares of common stock of $\$ 100$ par value, of which 59,995 shares are owned
by the $C$. $O$. Ry. and five shares are owned by the directors of the $O$ \& 0 . Ry, of Indiana.
The transfer would also cancel all promissory notes of the C. \& O. of
Indiana of the face value of $\$ 993,508$, issued to the $O$ \& $O$. Ry, as evidence Indiana of the face value of $\$ 993,508$, issued to the O . \& O . Ry, as evidence the date of transfer and conveyance of properties against the C . \& O . RJ .
of Indiana, which amounted to $\$ 4,888,549$ as of Aug. 311933 . Of this of Indiana, which amounted to $\$ 4,888,549$ as of Aug. 311933 . Of this ment and $\$ 2,550,221$ cash advances on account of deficit in operations from the date that the O. \& O. of Indiana was put in operation to Dec. 311921. RFC Invites Bids for Securities Held as Collateral.The Reconstruction Finance Corporation has asked a limited number of
institutional investors for bids on $\$ 5,889,370$ of $4 \%$ bonds of political institutional investors for biaw on b, subdivisions and railroads now held by Th Puble works Administration as collerater
$\$ 1,200,000$ Chesapeake $\&$ Ohio Ry. equipment trust of 1934
registered certifficates dated May 29
1934. Dividends at $4 \%$, payable registered certificates dated May 29.1934 . Dividends at $4 \%$ payable
March and Sept. 1, accrue from May 29 1935. The maturities are $\$ 150.000$ semi-annually Sept. 11936 to and including March 11940 . These tem-
porary certificates are part of a total issue of $\$ 16,876,000$ certificates to be issued under the Chesapeake \& Ohio equipment trust of 1934.
$\$ 1,205,000$ Lehigh \& New England RR. 4\% equipment trust series B temporary registered certificates. Dividends, payable May and Nov. 1,
accrue from May 211935 and June 21 1935, respectively, for the following issues: $\$ 606,000$ dated May 21 1934, due $\$ 68,000$ each Nov. $11935-37$ and \$68,000 each May 1 1936-38; \$67,000 Nov, 1938; \$67, 0 . and $\$ 64,000$ Nov. 1 1939.
(b) $\$ 599,000$ dated June 21 1934; due $\$ 3,000$ Nov, $11939 ; \$ 67,000$ each
Nov. $1.1940-43 ; \$ 67,000$ each May $11940-43 ; \$ 60,000$ May 11944 .
V. 139, p. 437 .
Chesebrough Mfg. Co. Consolidated.-Extra Distribution of 50 Cents.
The directors have declared an extra dividend of 50 cents per share in stock, par $\$ 25$. both payable Sept. 29 to of $\$ 1$ per share on the common dividends of like amount were paid on June 29 and March 30 last and in March, June and September of each year from 1929 to and incl. 1933 , -V. 138, p. 3598.

Chevrolet Motor Co.-July Production.-
The company produced 92,947 passenger cars and trucks during July, the highest production for that month since 1929. In the last four full working in a single day.
At the close of production on Aug. 4, Chevrolet has surpassed last year's
total production figure, building 626.303 units as compared with 626,277 units for the entire 12 months of 1933 . Deliverie

Awarded Government Contract.-
The War Department has awarded a contract to the company calling
for an expenditure of $\$ 501,970$ for $750{ }_{11 / 2}$-ton trucks.
Awarded Bus Contract.
The company was awarded the largest order for automotive equipment for use in school districts throughout the State. Chevrolet was the low bidder at $\$ 202,685$. Orders also were awarded to various builders for bidder at $\$ 202,685$. Orders also were awarded
675 bus bodies, to cost $\$ 235,685$. These bodies are to be mounted on
Chevrolet chassis and on additionai long wheelbase chassis, to be purchased later, mounting 17 and 19 -foot bodies.
The Federal Government recently granted North Carolina $\$ 182,000$ for the purchase of transportation units for schools, and the State is providing ,000.-V. 139, p. 27
Chicago Great Western RR.-Meeting Postponed.Owing to the failure to secure a quorum, the meeting of directors scheduled
for Aug. 13 has been postponed indefinitely. At this meeting the direcfor Aug. 13 has been postponed indefinitely. At this meeting the directors were to have considered the proposal to take advantage of the six
months' grace period in which to delay payment of interest due Sept. 1 months' grace period in which to del
on the $4 \%$ bonds.-V. 139, p. 922 .

Chicago \& Joliet Electric Ry.-Property Sold.-
An order permitting the sale of all properties of the company was issued July 28 by the Illinois Commerce Commission. Lines and its operation will be continued. The price was $\$ 15,000$, including all franchises and rolling stock.
The sale of the street car lines in Joliet was made to the Joliet City Lines, Inc., for $\$ 15,000$. The street car service will be aba

Chrysler Corp.-Dodge Sales Higher.-
Sales of Dodge passenger cars in the week ended Aug. 4 totaled 2,043
units, bringing 1934 sales in the first 31 weeks to 61,700 , compared with 47,253 in the corresponding period of 1933 . Dodge truck sales in the week ending Aug. 4 totaled 1,100 units, and
sales for the first 31 weeks totaled 27,381 , compared with 9,343 in first 31 weeks of 1933 .

## Plymouth Retail Sales.-

Retail sales of Plymouth cars in week ended Aug. 11 , totaled 7.536 units,
compared with 8.030 in the preceding week and 6.717 in the corresponding compared with 8,030 in the prece
week of $1933 .-139$, p. 923 .


Cincinnati Street Ry. Co.-Earnings.Period End. July $31-\quad$ 1934-Month-1933.
Net income after int., $\begin{array}{llllll}\text { taxes and depreciation } & \$ 2,746 & \$ 9,081 & \$ 163,662 & \$ 71,820 \\ \text { Earns. persh. on } 475,239\end{array}$


## Cities Service Co. (\& Subs.).-Earnings.-

 Bal. after exp. \& taxe $\mathbf{x}$ Net loss
interest, depletion and diztization, subsidiary preferred dividends, minority City Ice \& Fuel Co.-Forms New Unit.-
Appliance Corp. Ho manufacture refrigerator and air cooling Ice Cooling Through the ne subsidiary the company has purchased the properties of
Rich Illinois Refrigerator Co. of Morrison, Ill., for approximately $\$ 100,000$.
.
$\underset{\text { Years End. Aprili30- }}{\text { City }} \begin{gathered}\text { Investing Con } \\ \text { Total income }\end{gathered}$
 Deprec. \& interest. Mtge, receivabile, \&c. Net profit-----
Preferred dividends.---
Commondividends Shs. com. stic. outstanding (par \$100) .....x Mortgage receivable, instalment and interest on prior mortgage off upon acquisition taxes, less amount recovered through receiver, charged

 | $x$ After depreciation, a In possession, to be disbursed for interest on |
| :--- |
| rior lien and real estate taxes. V . $13,698,227$ 13, 1329,956 | Clark Equipment Co.-Consided

Real est., bldgs, 1934. 1933. Liabilities- Balance Sheet June 30

 Cash surr. val. life

insurace policy insurance policy | Aecrued int., \&c.- | $\begin{array}{r}22,960 \\ \hline\end{array} \quad 4,465$ |
| :--- | ---: |
| nventories.. |  | Inventories

Deterred charges \&
prepald expenses
Total_-....... $\$ 7,736,167$ \$7,794,153 Total_......... $\$ 7,736,167 ~ \$ 7,794,153$ $\mathbf{x}$ After depreciation of $\$ 2,874,626$ on 1934 and $\$ 2,606,528$ in 1933. y Represented
The income statement for 6 months ended June 30 was given in
'Chronicle," page 757 .

Cleveland Automatic Machine Co.-Earnings.Earnings for the Year Ended Dec. 311933.
Manufacturing loss after deducting cost of goods sold, including
 $\$ 2.005$
35,202



Net loss.
Previous su 20,793
$\operatorname{Cr} 1,480$ ${ }^{124} 7$
Deficit Dec. 31 1933.-

## Condense



## $\xrightarrow{\text { Assets- }}$

Customers
相 Transmission Co Transmission Co-
Sundry intes and ace
investments Sundry investments.-.
Deposit in closed bank Cash surrender value of iffe in-
surance less loan \& acce surance less loan \& accr. int
Mutual insurance deposit, less loan and accrued interest...Sundry product held for sale--
Treasury stock Preasury stock.-...........--
Pats., trade name \& good-will.
 x After depreciation of $\$ 1,333,269$ y Represented by 17,364 full shares
and $4,490-100$ fractional shares of $\$ 7$ cumulative 1st preferred stock and
50,944 shares of

Cleveland Terminals Bldg. Co.-Trustee.-
The company gives notice that on July 171934 it appointed Central to Guardian rrust Co., Cleveland, Ohio, trustee under the 1 st mtge. - Cloisters (Building Corp.), Chicago.-Reorganization Dorchester, Ohicago, has been announced by $\mathbf{M}$. A. Rosenthal 58 th and of the Chicago central committee for holders of bonds underwritten by
$\$ 500$ new 15 -year holders of present $\$ 1,000$ 1st mtge. bonds will receive a rganized to cauire the present property new corporation which will be \% during the first three years will be cumulative while after the first hree years any unpaid interest at the rate of $5 \%$ shall accumulate. The par value preferred stock. There are $\$ 1,246,000$ of the 1st mtge of $\$ 100$ Hotstanding. Holders of the $\$ 65,000$ gen. mtge. bonds will receive par-for-par payment in trust certific 0 ,
All common stock will be issued to pressent stockholders in return for the co-operation they have given the committee by volumtarily surrendering p. 1978 .

Cleveland Electric Illuminating Co.-Balance Sheet June 30.-AssetsProp. \& plant, Due fr. affili. cos Capital expend with trustees. Prepaid accts.. Current assets. closed or under
restriction _-.
Bond and note

$1,174,900$ | discount no...... | 570,701 | 633,831 |
| ---: | ---: | ---: |
| Other det. chrgs. | 482,154 | 474,783 |

Total $\ldots \overline{148,136,681} \overline{147,305,519} \mid$ Total_........ $\overline{148,136,681} \overline{147,305,519}$ The income statement for the 12 months ended June 30 was given in
Chronicle" page 758 . V. $139, ~ p .758$. Collingwood Terminals, Ltd.-Reorganization Plan, Aplan of reorganization has been submitted to the preferred shareholders.
Under the plan all claims to arrears on dividend on the preferred stock would be surrendered, it being asserted that under existing arrangements there is no hope for anything in this connection in any event. Prior claims for future dividends would also be surrendered.
and preferred stock. The preferred shareholders equally among common receive for each $\$ 100$ share of present sotck four shares of no par value preference stock each carrying a preference as to assets to the extent of $\$ 25$. Shareholders are being asked to advise the company whether they will
accept or reject the plan if a meeting is called, the company not wishing to accept or re In his letter to the preferred shareholders Leslie H. Boyd, President states; "Gordon Campbell, barrister, of Toronto, representing certain large解 the company ing a better earning position and so increasing the profits.

Columbia Gas \& Electric Corp. (\& Subs) © Period End. June 30- $1934-3$ Mos.-1933. $1934-12$ Mos.- 1933. Gross revenues-----
Oper. expenses \& taxes--
Prov. for retirements Oper. for retirements \&
depletion.... Net oper. revenue-
Other income-.-.

Gross corporate inc--
Int. on secs. of subs, in
hands of public \&c. hands of public, \&c.
hand
Pref, divs, of subs Pref, divs. of subs, and
minority interests.--
Balance applicable to
Col. G. \& E
Balance applicable to
Col. $G$. \& E., Corp
Inc. of other subs. applic. Inc. of other subs, applic
to Col. G. \& E. Corp. Net revenue of Columbia
Gas \& Electric Corp--

|  |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
| c. | $\$ 2,829,252$ | $\$ 3,467,993$ | $\$ 15,840,207$ | $\$ 18,253,137$ |
| c. | 126,937 | 29,298 | 133,455 | 13,610 |
| a. | 436,777 | 352,844 | $1,801,034$ | $2,209,683$ | Combined earns. oppl. C. G. \& E. Corp.

Interest charges, \&c., of
Col. G. \& E. Corp.-. $\$ 3,392,966 \$ 3,850,135 \$ 17,774,696 \$ 20,476,430$
$1,344,847 \quad 1,456,178 \quad 5,585,841 \quad 5,992,095$
Bal. applic. to capital
stocks of Columbia

 $\mathbf{x}$ Subject to the addition of approximately $\$ 400,000$ for the three months period ended June 30 1934, when the Public Utilities Commission of Ohio has dismissed the rate case pending before it for the determination of the
electric rates in Cincinnati and has made retroactive to Nov. 171933 the electric rates in Cincinnati and has made retroactive to Nov. 171933 the new rates, which by agreement
to become effective Aug. 101934 .
Philip G. Gossler, President, in letter to stockholders, states: municipalities, which cause reductions in both gross and net earnings and because of increases in taxes and other costs of operations, no dividend the best interest of the stockholders to strengthen further the corporation's cash position.
A settlement of the electric rate question between the City Council of
Cincinnati and Union Gas \& Electric Co. has been concluded inating further costly expense to both the city and the concluded, thus elimance therewith the City Council passed an ordinance on July 111934 , to become effective 30 days thereafter, embodying new electric rates to be charged for a period of four years, involving a substantial reduction
from the rates heretofore charged. At the same time the Council repealed the electric rate ordinance passed in October 1933, which embodied rates not acceptable to the company and from which appeal had been taken
to the Public Utilities Commission of Ohio. The settlement involves refunds to the consumers to make the new
rates retroactive to November 1933. When the new ordinance becomes effective on Aug. 101934 , and the appeal of the former ordinance before the Public Utilities Commission of Ohio is dismissed, the company, after which have been heretofore collected in excess of the amount reported as earnings during the said period of appeal. It is estimated that after allowance for taxes thereon, such additional earnings for the six months
ended June 301934 will amount to approximately $\$ 725,000$, to be added to the amount herein reported as applicable to the capital stocks of Columbia Gas \& Electric Corp.-V. 139, p. 277.

Columbian Carbon Co. (\& Subs.).-Earnings.$\begin{array}{rllll}6 \text { Mos. End. June } 30- & 1934 . & 1933 . & 1932 . & 1931 . \\ \text { Net after taxes } & \$ 1,686,470 & \$ 946,872 & \$ 1,032,431 & \$ 1,616.018\end{array}$

 Net income_... | $\$ 1,185,529$ |
| :---: |
| $\$ 486,300$ |
| $\$ 469,945$ |
| $\$ 850,732$ | arns. per sh. on 538,420

shs. no par stock $\$ 2.20$
$\$ 0.90$
and taxes, equal to $\$ 1.16$ a share comparing with $\$ 243,967$ or 45 cents a

Colorado Fuel \& Iron Co.- Court Appoints Trustee. The petitions of the Colorado Fuel \& Iron Co. and the Colorado Indus-
trial Co. for relief under Section 77B of the Bankruptey Act, as amended trial Co. for reilef under Section 77 B of the Bankruptcy Act, as amended
have been approved as properly friled and Arthur Roeder has been tempo-
arily rarily apointed trustee by order of the U. S. District Court. for the Dis-
trict of Colorado. trict of Colorado Aug. accordance with the order, a hearing will held before the Court on appointment of Roeder as trustee.-V. 139, p. 923
Columbus Ry., Power \& Light Co. (\& Subs.).-Earns. 12 Mos. End. June 30
Gross revenues. Gross revenues-...-
Operating expenses
Taxes-incl. Federal Taxes-incl.

Net income
Divs. on pref. stocks

## Surplus avail. for com stock divs. \& other

requirements......- $\$ 593,917 \quad \$ 1,307,928 \quad \$ 1,525,981 \quad \$ 1,977,251$ Commercial Investment Trust Corp. - Declares $25 \%$ Dividend in
The direetors on Aug. 16 declared a $25 \%$ common stock dividend in addition to the regular quarterly cash dividend on the common stock to be
outstanding after giving effect to the stock dividend of 50 cents per share outstanding after giving effect to the stock dividend of 50 cents per share,
both payable Oct. 1 to holders of record Sept. 5 . This puts the common stock, after giving effect to the stock dividend, on an annual basis of $\$ 2$
ser share which is equivalent to an annual rate of $\$ 2.50$ on the stock as per share which is equivalent to an annual rate of $\$ 2.50$
The corporation has outstanding an issue of convertible preference stock entitled to receive quarterly dividends in common stock at the rate of
$1-52$ of a share of the present common stock, or $\$ 1.50$ in cash quarterly $1-52$ of a share of the present common stock, or $\$ 1.50$ in cash quarterly,
at the option of the holder. In view of the fact that by reason of the stock at the option of the holder. In view of the fact that by reason of the stock
dividend the common stockholders will henceforth hold five shares of common stock for each four shares previously held, the dividend in common sock payable on the counvertible prefererence stock was declared for the
quarter in the requisite increased ratio, with no change in the $\$ 1.50$ cash
optiton. 10 years since the stock of the corporation was publicly issued and this is the frirst substantial stock dividend, although during the period
through 1928 and 1929 the corportion parterly common stock through 1928 and 1929 the corporation paid quarterly common stock
dividends (never exceeding $1 \% / \%$ per quarter) in addition to its cash dividends. Ther corceoration and its predecessor companies have canin dividends. The corporation and its predecessor companies have unin-
terruptedIy paid dividends since 1910. During the 10 years the stock has
10 been publicly owned, the cash dividend rate has never been reduced and
the corporation's earnings have always been in excess of all dividend requirements.
In these io years, the corporation has accumulated an earned surplus in
excess of all dividends paid. which at 30 nune 3034 stood at $\$ 19,498.587$ excess of all dividends pard, which at June 301934 stoo at at $\$ 19,498,587$,
This will be reduced to $\$ 15.472,353$ by the charge thereto entailed by the Thisk will be reduced to $\$ 15,472,353$ by the charge thereto entaile by the
 The stockholders will receive the Oct. 1 cash dividend on the shares issued
as a stock dividend. The stock dividend and the effective increase in cash as a stock dividend. The stock dividend and the effective increase in cash
dividends through continuing the prior rate in effect as to the increased stock, according to Mr. Henry Ittelson, President of the corporation, sere felt to be due to the stockhy lters in token of the substantial earnings
and and accumulated earned surplus over the decade.-V. 139, p. 924
Commonwealths Distribution, Inc.-Company Formed to Issue Stock for Debentures of Commonwealths Power.-
The company has been formed in Delaware pursuant to the plan of Power Corp. It has an authorized caspital of 225,000 shares $\$ 1$ par), all of which has been delivered to the Delaware Trust Co. at Wilmington in exchange for the assets of the Utility company American Commonwealths
For each $\$ 1.000$ series $A$. $6 \%$ debenture of the Ame accompanied by Feb. 1 1932, and subsequent coupons, there wil be issued
10 shares of new stock and a scrip certificate for $5-20$ share. For each 81,000 conv $.6 \%$ debenture accompanied by March 11932 , and
subsequent coupons, there will be issued 10 shares of capital stock and a scrip certificate for $4-20$ share
 and later coupons there will be issued 10 shares of new stock and a scrip Debentures not deposited with the protective committee are to be sent to the Delaware Trust Co. Holders of certificicates of deposit are required to obtain the return of their debentures from the committee and to forward them to the Desaware Trust Co. and the receivers will be discharged upon the setting up of the agencies to eeffect the foregoing distributions, The protective committee for the deben-
tures has announced the termination details see under American Commonwealths Power Corp. in V. 138, p.
.
Compo Shoe Machinery Corp.-Earnings.- 1934.



## Condie-Bray Glass \& Paint Co., St. Louis. Date.

The company's plant was sold at foreclosure on a bid of $\$ 61,000$ July 28
at the St. Louis Real Estate Exchange. David Baron, attorney, who bid in the property, said he was accting for a party with no previous interest in
the plant. He stated he had already purchased the outstanding 861 . in . the ponds against the property sale served only to clear the title. The property, however, was purchased 7. p. 1417.

Connecticut Electric Service Co.-
12 Months Ended July $31-$

 $-\mathrm{V} .139, \mathrm{p} .439$.
Consolidated Film Industries, Inc. 50 -cent Pref. Div. of accumulations on the $\$ 2$ cum, and partic pref. stock, no par value payable Oct 1 to holders of record Sept. 10. Similar distributions were
made on July 2 and April 2 last, this latter distribution being the first Accruals after the Oct. 1 payment will amount to $\$ 3.50$ per share. v. 139, p. 595

Consolidated Textile Corp.-Earnings.-
 x Including interest accrued but not paid on bonds and notes amounting
to $\$ 220,335$ in $1934, \$ 286,029$ in 1933, and $\$ 332,662$ in $1932 .-\mathrm{V}$. 138 , p. 3086

Cook Paint \& Varnish Co.-Earnings.-
 Cooper River Bridge, Inc.-Bankruptcy.pelatur The company operator of a two-mile steel cantiliver toll bridge at on Aug. 1 for a reorganization under Section 77 -B of the Bankruptcy Act
on the ground that it does not have on hand funds sufficient to pay its indebtedness and has no means of borrowing or procuring them otherwise. Judge E. Frank K. Myers filed an order authorizing the continuance of the operation of the business. The Court reser ves the right to issue orders,
appoint trustees and to fix the time within which reorganization may be appoint trustees and to fix the time within which $r$
proposed, accepted or confirmed.-V. 136 , p. 2980

## Continental Gas \& Electric Corp. (\& <br> \& Sub <br> s.).-Earn

12 Months Ended June 30-
Gross oper. earnings of subs. cos. (after eliminating Gross oper. earnings of subs Operating expenses
Maintenance, charg
Taxes, general and income


Net earns. from oper. of subs. companies
Non-oper. income of subsidiary companies.
$\underset{\$ 9,375,857}{669,733} \begin{array}{r}\$ 10,252,824 \\ 601,070 \\ \hline 10,53,\end{array}$
Total income of subsidiary companies.-.-.
Int., amortiz, \& pref. divs. of sums. companies:
Interest on bonds. $\overline{\$ 10,045,590} \overline{\$ 10,853,894}$
Interest on bonds, notes, \&c -
Amortization of bond and stock discount \& exp.
Dividends on preferred stocks.


| $3,963,624$ | $3,947,050$ |
| :--- | :--- |
| 348,776 | 347,390 |
| $1,070,294$ | $1,069,499$ | | $\$ 4,662,896$ |
| :---: | :---: |
| 5,267 |
| $8,489,955$ <br> 12,006 |

Equity of Continental Gas \& Electric Corp. in
Earnings of subsidiary companies
Balance
Expenses of Continental Gas \& Electric Corp.
$\begin{array}{lll}\text { Gross income of Continental } \\ \text { Gas \& Elec. Corp. } & \$ 4,553,387 \\ 2,600,000 & \$ 5,376,329\end{array}$
Other interest
Amortization of debenture discount and expense
Balance
Dividends on prior preference stock.
Balance for common stock
.-....
$\begin{array}{rr}\$ 4,657,629 & \$ 7,477,949 \\ 47,954 & 34,066\end{array}$

| $\$ 4,705,584$ |  |
| :---: | :---: | :---: |
| 152,197 | $\begin{array}{ll}\$ 5,512,014 \\ 135,685\end{array}$ |

V. 139, p. 112
$\$ 1,789,215$
$1,320,053$
$\$ 2,610,588$
1,200

Coty, Inc. (\& Domestic Subs.).-Earnings.-

Operating profit.
Other income
Total income
Depreciation-
Federal tax
-.-.........
$\begin{array}{r}138,249 \\ \hline 17,357 \\ \hline\end{array}$

Net income-......
Shares capital stock out-
$\$ 128,140$
$\$ 95,963$
$\$ 364,603$
 Note-Above figures are exclusive of the proportions of profits and loss
of foreign subsidiary and associated companies applicable to holdings of Coty, Inc., in these companies. - V. 139, p. 439 .
Crocker-Wheeler Electric Mfg. Co.-Earnings.- 1933.
6 Months Ended June 30-
Net loss after taxes, depreciation, amortization and
other deductions,
Current astets as of June 30 were 5.19 times current liabilities, as com--
pared with 4.46 on March 311934 and 4.23 on Dec. 31 1933.-V. 138 ,
Croft Brewing Co.-Earnings.-
Gross sales_Earnings for 6 Months Ended June 301934.
Gross sincome after all expenses, inci. Fed \& State beverage tax--- $\$ 2,597,774$ Earned surplus June 30 1934 ant.....................
Earnings per share on stock outstanding June 30
R. P. Bischoff, President in his report to position of the company at the end of its first half fiscal year is better than nutset of a new business.
The demand for its product has been so great, he says, that, although the plant has been in operation night and day, its entire brewing and storage capacity has been required from the comine 000 barrers per vear the Croft brewery increased its output to an annual rate of 300,000 barrels in March and now has a brewing and storage capacity of 500,000 barrels. According to Mr. Bischoff. it is producing and shipping more ale than any other
brewery in the United States. brewery in the United States.
 however, the company has availed itself of bank credit to the extent of
$\$ 150,000$, he points out, but this was for the sole purpose of paying equip$\$ 150,000$, he points out, but this was for the sole purpose of paying equip-
ment notes and like obligations which it could discount, making a subment notes and like obligations which it could disco
stantial saving by reason of the interest differential.
The management estimates that the company will be in a position well
before the close of the year to pay off its bank loans and all of its liabilities before the close of the year to pay off its bank loans and all of its liabilities
for equipment and plant extensions and still maintain a very satisfactory for equipment and plant extensi
cash position.-V. 139, p. 596 .
Crown Consolidated Mines Co.-Admitted to List. stock, Mon cents par. The authetized capital amounts to $5,000,000$ shares. The company incorported in the state of Nevada, was organized for the purpose of engaging in the gold and silver mining business at its pro-
perty located 10 miles south of Golconda Humboldt County, Nevada. Crown Willamette Paper Co.- $\$ 1$ Preferred Dividend Ch cum. 1itrectors on Aug. 14 declared a dividend stock, no par value, payable Oct. 1 to holders of record sept. 13. Similar payments have been made on this issue each quarter
sinceand incl. July 11931, prior to which the company paid regular quarterly
dividends of 1 .
 39, p. 439
Cushman's Sons, Inc.-25-Cent Common Dividend $C^{\text {L }}$ The directors have declared a quarterly dividend of 25 cents per share
on the common stock, no par value, payable Sept. 1 to holders of record Aug. 24. A similar distribution was made on June 1 last. This compares with quarterly payments 0 . Cents per share made from Sept. 11932 to and including March 1 I 1934 . Previo

## Dallas Terminal Ry. \& Union Depot Co.-Bonds

 Extended.The I.-S. C. Commission on Aug. 10 authorized the company to extend from April 11933 to Jan. 1952 , the maturity date of $\$ 731,000$ of first
mortgage $5 \%$ 30-year gold bonds. The bonds are owned by the St. Louis mortgae $5 \%$. Deere \& Co.-Reduces Capitalization.-
The stockholders on July 31 approved the proposals to decrease the authorized preferred stock to $1,550,000$ shares from $2,000,000$ shares and
the common stock to $1,005,000$ shares from $1,250,000$ shares, and to cancell 341,425 shares of preferred and 73,640 shares of common s.
by the company and held in its treasury.-V. 139, p. 760 .

| y Petroleum Corp.-Earnings |  |  |  |
| :---: | :---: | :---: | :---: |
| Months Ended June 30- |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Gas sales |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Leaseholds surrendered, abandoned wells, loss from sale or other disposition of capital assets, \&c.-...-.-.- 158,358 344,593 93,136 |  |  |  |
| profit Equitalent to 33 | 68,9 | $566,118$ | \$123,359 |

Gross revenues Earnings for 3 Months Ended June 301934

Gross revenues--
Operating expenses
Depreciation
Depreciatio
Net operating earnings.
Other income....----

- $\$ 2,512,615$
$\$ 702,057$
Gross corporate
-V .139, p. 439.
Delaware Water Co.-Bonds Extended.-

Detroit Edison Co. (\& Subs.).-Earnings.12 Months Ended July 31-
Total electric revenue.......
Total electric
Steam revenue
Gas revenue-
Miscellaneous
Mas revenue--...........
Total utility operating revenue
Other revenue
Total revenues
Operating and non-
Operating and non-operating expensesAmortization of debt discount and expense
 - V. 139 income ${ }^{-1440}$ $\qquad$ \$7,292,087 $\$ 5,863,783$
Distributors Group, Inc.-Investment Averages.The investment companies' common stock index rose with the general market during the past week, as evidenced by the averages compiled by
Distributors Group. Inc. The average for the common stocks of the ten leading management companies, influenced by the leverage factor, stood
at 10.89 as of the close Aug. 10, compared with 10.48 on Aug. 3 . The average of the non-leeverage stocks stood at 14.33 as of the close
Aug. 10, compared with 14.23 at the close on Aug. 3 . The average of Aug. 10, compared with 14.23 at the close on Aug. ${ }^{3}$. The average of previous week.-V. 139, p. 761.
Doctor Pepper Co.-Earnings.-
Six Months Ended June 30-
Net income-
Earnings per share on
-V. 132 , p. 1422.


## Domestic Finance Corp.-Files Plan.-

The corporation has registered with the Federal Trade Commission under
plan of readjustment a proposal to issue 988,848 cumulative prefer a plan of readjustment a proposal to issue 988,848 cumulative preferred A maximum of 50,000 shares may be publicly offered at a price not
exceeding $\$ 28.50$ a share and as much as 46,848 shares may be issued in exchange on a share for share basis for prior preferred stock, 83.50 cumula tive dividend, of the Merchants \& Manufacturers Securities Co.. Which is Proceeds will be used for working capital, payment of bank loans and expansion.-V. 136, p. 1723 .
Dominion Gas \& Electric Co.-Tenders.-
The Guaranty Trust Co. of N. Y, trustee, will until 10 a. m. Aug. 31 , next, receive vuld 1 195, sufficient to exhaust $\$ 118,822$ at prices not exceed-
series. due July 1 then ing $1051 / 2$ and int.-V. 137 , p. 863 .

hronicle
Aug. 181934
Dominion Stores, Ltd.-Earnings.${ }^{6}$ Months Ended June 30-
et earnings
 mainly to the following: (a) Revenues derived from interest earned and discounts saved were less; (b) profits in the City of Montreal where one-
fourth of our total grocery and meat departments is located, were adversely affected during the last 14 meat deeks or thent half-year because of the necessity of meeting an intensively competitive situation which developed
there. Elsewhere throughout the chain operating results showed im-rovement."-V. 139, p. 596.
(E. I.) du Pont de Nemours \& Co., Inc.-New Plant.of solid urea is annder construction at thelle a plant for the manufacture shipments, it is said, will begin about Jan. 1 i 1935 . This plant will, it is stated, be the first of its kind in this country and will have a capacity sufficient to rill the entire domestic demand for urea. suitable for the various technical uses.
Since Soptember 1932 the du Pont company has manufactured ureaSince September 1932 the du Pont company has manufactured urea-
ammonia liquor, a liquid product containing urea and which has attained wide acceptance as an ingredient of mixed fertilizers based on superMhosphate. At present domestic industry is dependent solely upon Ge
many for urea supply. ("Jounral of Commerce.").-V. 139, p. 596.

Early \& Daniel Co. (\& Subs.).-Earnings.-
Six Months Ended June 30-
1934.
$\$ 60,563$
${ }_{\$ 95,915}^{1933 .}$
Eastern Gas \& Fuel Associates.-Earnings.-
 Depreciation and depletion-......Interest, debt discount and expense
Federal taxes, minority interest_-
 Divs. paid on $41 / \%$ prior pres, stock.
Divs. paid on $6 \%$ pref. stock, excl.
of divs. on stock owned by Eastern

## of divs. on stock owned by Eastern Gas \& Fuel Associates............

 $1,970,514 \quad 1,971,056$ Earnings per share on $1,987,762$ shares
common stock-...-.--------- $\quad \$ 0.46 \quad \$ 0.43 \quad \$ 0.74$ -V. 139, p. 440 .
Eaton Mfg. Co.-Options Exercised.-
The company has announced that shares under option have been reduced to 7,778 through the exercise of options to buy 12,222 .

Moves Plant.-
The company has completed the transfer of its bumper division from
Cleveland to its plant at Jackson, Mich. The bumper shop here, which Cleveland to its plant at Jackson, Mich. The bumper shop here, which
employed around 450 men, will be closed permanently. Labor conditions employed around 450 men, will be closed permanently, Labor conditions
and taxes made it impossible to operate in Cleveland at a profit, officials stated. Eaton purchased the plant of Alley Spring \& Bumper Co. at Jackson in January of this year. It comprises 102,000 square feet of floor space
Economy Grocery Stores Corp.-Earnings.Yalears EndedSess cost Gross profit on sales.
Other income, \&c Gross income........
Deduct oDer. exps. (incl.
Fed. taxes \& deprec.).
 Dividends paid.........
Balance, surplus. Balance, surplus.a.-.
Shs. cap. sti. (no par).-.
Earnings per.
$\qquad$ $\frac{\frac{18,667,149}{83,63,366}}{\$ 3,760,515}$ $\begin{array}{lll}\$ 1.34 & \$ 1.92 & 120,005 \\ \$ 2.35\end{array}$



 Organization exp.
Deferred charges $\begin{gathered}\text { Deferred charges to } \\ \text { operation...... }\end{gathered} \quad 44,465 \quad 47,523$

Total …....... $\overline{\$ 3,546,203} \overline{\$ 3,580,513} \mid$ Total .......... $\$ 3,546,203 ~ \$ 3,580,513$ x After deducting depreciation of $\$ 674,104$ in 1934 and $\$ 548,698$ in 1933 .
R Represented by 120,000 shares of no par value stock.-V. 138, p. 2921 .


## 18-20 East Forty-first Building (20 East 41 st St. Corp.)

 N. Y. City.-Distribution.The holders of loan certificates and appurtenant coupons issued pursuant to indenture between Twenty East 41 st Street Corp, and the Manufacturers Trust Co., trustee, dated June 1925 are notified that on and after Aug. 20 . the foreclosure sale of premises at 18-20 and 22-24 East 41 st St., New York, to the bolders of tne above certificates and coupons. Such distribution will be mave upon presentation of the certificates and coupons thereto attached at Manufactures Trust Co... 45 Beaver St. ${ }^{\text {St }}$. Ne
stamping notation of such distitibution.-V. 121, p. 2045 .

Electric Bond \& Share Co.-Electric Output of Affiliates. Electric output for three major affiliates of the Electric Bond \& Share System for the week ended
of 1933 as follows
 $\times$ Decrease.- $V$. 139., p. 926 .
Electric Ferries, Inc.-Earnings.6 Months Ended June $30-$
Net profit after deprec. \& other charges but before 1934.
1933. Net prorit arter de
Federal taxes.
-V .138, p. 2574.
$\$ 23,568$

Volume 139

Empire Gas \& Electric Co.-Earnings. $\begin{array}{cccc}\text { Years End. Dec. } 31- & 1933 . & 1932 & 1931 \\ \text { Total operatingrevenues } & \$ 3,025,080 & \$ 3,135.579 & \$ 3,279,42 \\ \text { Total oper. exps. \& taxes } & 2,446,335 & 2,400,957 & 2,525,33\end{array}$ | $\begin{array}{c}\text { Operating income.... } \\ \text { Other income.....-.-. }\end{array}$ | $\$ 578,745$ | 3,791 | $\$ 734,622$ | $\$ 754,090$ | $\$ 812,396$ |
| :---: | ---: | ---: | ---: | ---: | ---: | Gross income

Interest on funded dob̄t-
Int.on unfunded debt--
Amort. of dt. disc. \& exp. Amort. of dt. . ilis. debt. \&xp.
Misceli. amortization. Misceli. amortization-

Preferred stock divs.
Balance -............
offer was $\$ 844,469$ in cash and half of the net profit which might be gained
from liguidation. Vice-Chancellor Bigelow said that the parties interested in the trust estate may be classified as follows: Holders of secured certificates, representing $\$ 8,00,000$ worth of capital stock. ring Chancery continuance $1 \%$, and those not represented, $12 \%$.-V. 139, p. 115 .

First National Stores, Inc.-July Sales Up $1.61 \%$.-
 Quarter Ended- June 30'34. July 1 '33. July 2'32. June 27 '31. Net profit before deprec
and Federal taxes and Federal taxes... $\$ 1,559,085$
Federal taxes $\qquad$ $, 559,085$
287,867
182,703


| Fonda Johnstown \& Gloversville RR.-Earnings.- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Period End. July 31Operating revenues Operating expenses Tax accruals |  |  | 1934-7 |  |
|  | \$40,144 | \$52,802 | \$382,605 |  |
|  | 41,521 2,860 | 39,298 2,762 | 292,064 20,006 | 19,262 |
| Operating income.--------- |  | \$10,7 | \$70,533 | 33,8 |
|  | 5,999 | 610,456 | 17,858 | 8,62 |
| Gross income_-.-.-.-.Deduct is from gross inc.(incl, int. accruals ofoutstanding fund. debt) | \$1,761 | \$17,198 | \$88,392 | \$42,475 |
|  |  |  |  |  |
|  | 14,306 | 15,220 | 102,536 | 112,769 |
| Net income | ef\$12,544 | \$1,978 | def\$14,14 | \$70.29 |

Net income
-V .139 , p. $4 \overline{4}$
Foothills Oil \& Gas Co., Ltd.-Earnings. Years Ended Dec. 31 -
 Oper., gen., ofrice \& admini
Depreciation and depletion.

 Total_........ $\$ 1,717,184 ~ \$ 1,715,122$ Total x After depreciation and depletion of $\$ 138,548$ in 1933 and $\$ 100,124$ in
1932. y Represented by $1,462,005$ shares.-V. 137, p. 1943 .

## Formica Insulation Co.-Earnings.-

 Net profit.... V .138 , p.
Fox Metropolitan Playbouses, Inc.-Rearganization Proceedings. Aze
Federal Judge Julian W. Mack on Aug. 17 signed an order directing that further proceedings be held under Section $77-\mathrm{B}$ of the newe Bank-
ruptey Act and appointing the Irving Trust Co. (receiver in equity) as ruptcy Act and appointing the Irving Trust Co. (receiver in equity) as
temporary trustee Judge Mack said that he had been informed by a representative of the Loew-Warner Brothers group, which had made a tentative offer fors the
houses, that they would not be interested in the reorganization under the houses, th Act.

New Officers.-
A new roster of officers and directors was selected Aug. 8. Archibald R. Watson is President and director The other directors a.
Alexander C. Dick, and Peter Johnson.-V. 139, p. 927 .
Francisco Sugar Co., Inc.-Loan Approved.-
The corporation was authorized on Aug. 13 by Federal Judge Guy L. Fake, Newark, N. J., to borrow $\$ 1,000,000$ on receivers' certificates
The loan will be used to finance the company's operations during the duli
season and also to
-Fraser Cos., Ltd.-Bondholders Urged to Take Common Stock in Lieu of 1934 Deferred Interest.-

Holders of the $6 \%$ sinking fund mortgage bonds are urged to accept
ommon stock in lieu of deferred interest for the year ending Jan. 11935. In his letter, President K. S. Maclachlan outlines the current position of the company, revealing a notable improvement in operating results for the first half' of this year as compared with the same period of last year. He
indicates that while, as a result of the reorganization plan, allowing bond interest to be deferred for 1932 and 1933, the company has been able to improve substantially its working capital position, there is still urgent need for an improved working capital position.
Under the terms of the plan of reorganization and the trust deed governing the new first mortgage bonds, the interest for the years 1932 and 1933 was deferred, and is payable in five equal annual instalments, commencing July 1 1937, with interest on the overdue interest. The sinking fund in These arrangements have allowed the company to improve its working capital position through two extremely difficult years.
Operating results for the first six months of this year show a very sub-
stantial improvement as compared with the same period of 1933. This stantial improvement as compared with the same period of 1933 . This in costs and an improvement in the prices obtained for the company's products. Volume remains unsatisfactory, and is likely to remain so for the balance of the year unless there is a material improvement in con-
ditions in the United States. The company's working capital position, while showing an improvement, is still poor, and therefore, it will not be possible showing an improvement, in still poor, and therefore, it wan. 1935 . In tnese circumstances, we are desirous of knowing whetner you wish to exercise
your option to receive common shares of Fraser Cos. Ltd. at the rate of your option to receive common shares of Fraser Cos. Ltd. at the rate of
five shares for each $\$ 1.000$ bond in lieu of deferred interest for the one year ended Jan. 1 1935. Under the terms of the plan or reorganization and trust deed, this deferred interest is payable in five equal annual instalments commencing July 11939 , be able to judge as to the future value of these common shares, we desire to bring to your attention, the following facts:
Common shares (no par)
 The company has no securities outstanding as at June 301934 , other
than $6 \%$ sinking fund mortgage bonds and common shares referred to above. Calendar Yearsa Consolidated earnings. $\qquad$ 1932,
def $\$ 245,955$
def $\$ 1,501,587$ 1933.
$\$ 1.11 .540$
defs 82.632
 b Net profit_-..........................def $\$ 1,501,587$ def $\$ 82,632$ \$248,083 operating expenses, taxes, \&c, and provision for bad and doubtful debts, but before interest, depreciation and depletion. b After providing for on deferred bond interest accrued, but before depreciation and depletion.
 $\qquad$ secured

 positionompanys most urgent need if for in improve working capital





 to renaiiltate tis arfarss will be esiousty impared

Froedtert Grain \& Malting Co.-Increases Directorate. The enlargement of the board of directors to seven members was anPatrick F. Buciley Other directors are Kurtis R. Froed.ert, Leon B took place in connection with the recent recapitalization of the company and sale of stock to the public.
Officers remain the same
Mr. Lamfrom; Vice-President-Tresaurer, Mr. Teipel, and Secretary,
General Brock Hotel Co., Niagara Falls, Ont.Reorganization Accepted.-
A scheme of reorganization was recently approved by holders of the under the plan George $H$. Ross, Montreal, will acquire 48,000 of 78,000 o be paid to the company, Vernon $G$. Cardy, managing director of hotel under the new set-up. Montreal, will supervise the management of the The reorganization calls for raising a new first mortgage of $\$ 250,000$,
for which arrangements have been made. Present bondholders will be paid 55 cents on the dollar in cash from the proceeds of this mortgage, and three years, interest being payable only if earned. No interest has b
paid on the present $61 / 2 \%$ bonds since April 1932.-V. $135, \mathrm{p} .3173$.

General Mills, Inc.-New Officers.
James F. Bell has been elected Chairman of the Board; Donald D. Davis as President, and Gordon C. Ballhorn as Co

General Motors Corp.-To Enlarge Fisher Body Division. The Fisher Body, division it is announced is spending $\$ 3,000,000$ for additional plant space, rearrangement of production facilities and new ment program, with major investments being made in Cleveland improveand Pontiac. An addition of 40,000 square feet is being provided at the aceveland plant, and $\$ 1,000,000$ will be spent in rearranging production
atities at Fisher plants serving Chevrolet branch assembly units, V .
39, p. 928 .
General Refractories Co.-Interest on Income/Bonds. Holders of five-year 6\% 1st mtge. cum income bonds have been nif ified principal office of the New York Trust Co., 100 Broadway, N. Y. City,
in the amount of $3 \%$ of the face value of the said bonds then outstanding, being interest thereon for the six months' period ending on that date.

General Theatres Equipment, Inc.-Collateral Ordered Sold to Benefit Bondholders.-
We take the following from the New York "Times" of Aug. 3: Aug 2
A judgment signed by Supremee Court Justice Steuer disclosed Aug. a partial victory for bondholders of the company, in a suit against the Augase vational Bank, individually and as trustee of $\$ 30,000,000$ bonds of the by the plaintiffs that the bank should account for profits made by a syndicate operating in Fox Film class A stock, asserted to have been finanaced by
the bank, in which the syndicate netted $\$ 3.911,383$, and the Chase SeThe granting a judgment that part of the collateral received by the bank on a loan to General Theatres Equipment is held for the bondholders
on the ground that the security was given in violation of the term on the ground that the security was given in violation of the terms of the trust indenture under which the bonds were sold, the Court awarded
$\$ 40.000$ to attorneys representing the 16 plaintiffs in the case, which was
held to be a reasonable counsel fee held to be a reasonable counsel fee by Mary M. Kaplan, after which 15
The original action was broumht by Mar
other bondholders brought similar actions. For the purpose of the trial other bondholders brought similar actions. For the purpose of the trial
all actions were consolidated and tried as one case. The trial began originally y last spring before Justice Edged ar J. La Lauer, but after it had tran
ceeded for several weeks, in the course of which one witness was Albert ceeded for several weeks, in the course of which one witness was Albert H.
Wigzin, former Chairman of the Chase National Bank, Justice Lauer Wigzin, former Chairman of the Chase National Bank, Justice Lauer
found himself disqualified from hearing the case. A new trial started later before Justice Stener, and lasted more than a week.
financing of the obligations of Fox Film and Fox Theatres and wart of the Chase Securities and other investment houses. Mr wior tosin to Chat as Chairman of the Chase Bank he authorized the $\$ 30,000$ goto Justice Steuer's decision.on which hisis judgment was based, stated that
the bondholders sued on the gound that acts of the bank were in viol that of its fiduciary duty to the bondholders as trustee. As to all the transac tions except one he held that the trustee had violated no fiduciary duty.
The acts complained of were the making of loans which in some cases The acts complained of were "the making of loans which in some cases
assumed a complicated character, and the financing of syndicate operations," the Court said.
The opinion stated that the indenture under which the bonds were issued provided that General Theatres Equipment "would not create or suffer to exist any lien or pledge ueuring of the bonds in question excent making covenant shall not apply to a pledge or lien securing notes maturing not more than one year after their respective dates. The Court said that on May 61930 , the bank lent the corporation $\$ 2,-$
500,000 secured by Fox Film A stock on the latter's note, and on of that year a like loan was made on similar collateral. Tileven days later
$\$ 1.000,000$ was paid on account of this indebtedness. The bank advanced \$6,00,000 additional on Oct. 30 of that year taks. thin in return a nvane for
$\$ 10,000,000$ payable in six months, with additional stock as collateral and continued to hold the stock already pledged as part security for the note. The bank later demanded and received additional collateral for this note and other indebtedness. The note was renewed when it matured on the agreement the question is , whether the transaction is a violation of no dispute that the defendant violated a duty to the bondholders in participating in an act which it undertook to prevent the corporation from doing," The bank contended that the demand notes were paico by the
\$10.000,000 note. and hence there was not outstanding indebtedness for
the year," the Court said.

No Real Payment, Says Justice.
"Under the circumstances, the question is undoubtedly one of intent,"
Justice Steuer continued. The intent found here was one to avoid the
provisions of the indenture, which was accomplished by stamping the notes paid and indulging in the other mummeries of banking practice. There was no real payment.
The plaintiffs had asked the Court to rule that the bank held as trustee for the bondholders the following securities: (a) 47,058 shares new Fox
Film A; $8,6968-17$ shares International Projector preferred: $6.9775_{5} 17$

National Theatres Supply Corp. preferred; (b) 66,666 1-3 new Fox Film A
12,320 International Projector preferred; 9885 National Theatre Supply preferred, and (c) 33,753 new Fox Film A shares.
The judgment states that subject to the lien of the attorneys for the plaintiffs for fees and disbursements, the bank holds the following: 46,97, stitution for prior Fox stock; 4, 406 International received in 1933 in subector preferred: part
of 24.64 shat of 24,640 shares received in March 1931; 3,535 National Theatres Supply The judgment finds that these stocks are held as security for the pay
ment of the amounts due or to be due on $\$ 29.554,000$ of the $6 \%$ bonds held by the plaintiffs, which will mature in April 1941 . The bank holds for it Equipment note, 100,000 shares of Film Securities Corp. preferred and 41,666 shares of the present Fox Film A stock, the judgment stated Justice Steuer directed that on 10 days notice the securities describe may be sold by the bank pursuant to the $\$ 10,000,000$ note at such time and applied first to the lien, while the balance is to be distributed among
the bece the bondholders.-V. 138, p. 4299 .

Georgia \& Florida RR.-Earnings.-
Period-
Gross Nime
 (William L.) Gilbert Clock Corp., Winsted, Conn.Government Allows Loan.-
The directors of the Reconstruction Finance Corporation recently has been recently formed $\$ 125,000$ to the corporation. The corporation Gilbert Clock Co.., now in equity receivership in the U. S. District Court L shortly file H. H. Howd, as counsel for the company, it is stated, will and ending the receivership. Although aproving the reorganization plan $\$$ their claims slightly, it is proposed that all claims amounting to creditors' committee full. The plan has already been approved by the First National Bank of Hartford, and by the receiver, Walter Perry.
Globe Automatic Sprinkler Co.-Removed from List. The New York Curb E
no par.-V. 137 , p. 1586.

## Globe \& Rutgers Fire Insurance Co.-Obtains Extension

of Time for Reorganization-Deficit Wiped Out.-
Justice Alfred Frankenthaler of the $N$. Y. Supreme Court on Aug, 16
granted the application of the company for a five weeks' extension of time granted the application of the company for a five weeks, extension of time by Alfred Jaretzki Jr,., said that while consents received from creditor having claims in excess of $\$ 500$ have been "gratifying," the additional
time is needed to obtain consents from a small number and to make a time is needed to obtain consents from a small nu
An accounting by George S. Van Schaick, Superintendent of Insur of New York, of the affairs of the company, which have been in his contro for rehabilitation since March 24 1933, was submitted Aug. 15 to supreme Court Justice Alfred Frankenthaler for approvalice He accounting showed
that a deficit of more than $\$ 7,000,000$ when Justice Frankenthaler ordered the company into rehabilitation has been wiped out, and an excess of \$1,-
000 . 000 created in the value of its holdings of securities as of March 31 last 000,000 created in the value of its hold
to which period the accounting dated
to which period the accounting dated.
Court orders permitting the sale of securities in the deficit was due to on a rising market. Justice Frankenthaler permitted the sale of stocksk and
bonds which brought $\$ 12,278,546$ and resulted in a profit of $\$ 5.086,390$ above the value at the time the company was taken over.
Receipts accounted for a
$\$ 6,444,764$.-V. 139, p. 930 .
Gold Bell Mining Co., Ltd.-Sale of Stock Halted.See "Chronicle," Aug. 11, p. 857.

## (B. F.) Goodrich Co. (\& Subs.).-Earnings.-

$\begin{aligned} & 6 \text { Months Ended June } 30- \\ & \text { Net profit after depr., int. \& Fed. tax-y } \$ 1,486,956 \text { 1934. } \$ 8870,577 \text { loss } \$ 710,821\end{aligned}$ $\mathbf{x}$ The operating profit for the period, after deducting approximately
$\$ 650,000$ of non-recurring charges, amounted to $\$ 311,659$. ${ }^{\text {To this was }}$ then $\$ 650,000$ of non-recurring charges, amounted to $\$ 311,659$. To this was
added a profit of $\$ 2.303 .798$ arising from purchases of the company's bonds and debentures and $\$ 746,126$ representing appreciation in foreign exchange
rates, giving a total of $\$ 3.361,583$. From this was deducted $\$ 2.491,006$ covering interest, miscellaneous corporate charges and provisions for This includes a profit of $\$ 479,547$ arising from the sale of securities and profit of $\$ 22.149$ from the purchase of the company's bonds and debentures, Current assets as of limse Current assets as of June 30 amounted to $\$ 57,370,532$, and current
Goodyear Tire \&/ Rubber Co. Akron, Ohio.- $\$ 1$ Preferred Dividend. Cured
The directors on Aug. 13 declared a quarterly dividend of $\$ 1$ per share on Sept. cum. pref. stock, no par value, payable Oct. 1 to holders of record Aprii 1 last, as compared with 50 cents per share in each of the four preceding quarters. A disbursement of $\$ 2$ per share was also made on the pref. stock March 1 last on account of accumulations.
After the payment of the Oct. 1 dividend, accruals on the above issue
obituary.-Hubert H. Han
ry.- Hubert H. Hanna, Assistant Treasurer died Aug. 12.
Consolidated Earnings Statement 6 Months Ended June 30 .

Grand Union Co.-Sales.-

Granite City Steel Co.-Earnings.-
 Sales billed---1-1.-1.-
Costs.
tion, Balance-......................

Total income----ī-
Special charges, inl
ing Federal taxes
Net profit
Common dividends.-........
Surplus

Gotham Silk Hosiery Co., Inc. (\& Subs.).-Earnings.$\begin{array}{cccc}6 \text { Mos. End. June 30- } 1934 . & 1933 . & 1932 . & 1931 .\end{array}$ Consol.
deprec. and interest
and a $\$ 203,091 \quad \mathbf{z} \$ 207,922$ pfy $\$ 62,765$ pfx $\$ 254,482$

 And after charges totaling in excess of $\$ 200,000$ for the entire adver-
tising cost of introducing 'adjustables," the new adjustable length stock-

Financial Chronicle
ing, providing substantial reserves for expenses of protecting its "adjustables, patents, \&c. The Canadian subsidiary is included at rate of exchange
Yrofit of the Cor
as of June 30 . z After all charges, including depreciation, interest on funded debt and non-recurring charge-offs of $\$ 58,312$. a . a After all charges including writedown
market at June 301934 .-V. 138 , p. 4127.

- Great Eastern Fire Insurance Co., White Plains, N. Y. -30-cent Dividend
The directors on July 25 declared a dividend or 30 cents per share on the
capital stock, payable Sept. 1 to holders of record Aug. 21 . An initial Great Lakes Power Co., Ltd.-Earnings.
Period End. June 30
Operating revenues.-
Operating expenses_-_-
Provision for retirement
Net earns. from oper-
Non-operating income-
Gross income....--
Deducts. from gross inc.
Net inc. before div-



## Greenfield Tap \& Die Corp.-Time for Acceptance of

 Plan Extended to Sept. 10.Holders of more than a majority of the outstanding $8 \%$ preferred stock have deposited their stock and given their proxies in favor of the plan of
recapitalization. In addition, proxies in favor of the plan have been received from the holders of more than two-thirds of the common stock. stock to accept the plan and deposit their stock the directors have determined to extend the date of acceptance and deposit until Sept. 10 . At the present time the actual outstanding share capitalization of the
company is as follows: 25,484 shares of $8 \%$ preferred stock, and 129,953 shares of common stock. Of the old $6 \%$ preferred stock there now remain authorized only 227 shares and all of these 227 shares are held by the company itself so that it is proposed to cancel these shares. Of the $8 \%$ preferred stock there are 227 shares authorized, which shares either never have been
issued or are now held by the company and it is proposed to cancel these shares.
Dividends have accumulated for more than three years on the $8 \%$
preferred stock and such accumulation as of July 11934 amounts to $\$ 28$ per share. The cumulative arrears of sinking fund for the retirement of per share. $8 \%$ preferred sumulative arrears of sinkint to $\$ 300,000$
Considering the above, your board has felt
preferred stock would accept in exchange for that if the holders of the $8 \%$ preferred stock would accept in exchange for one share of such stock and preferred stock plus one share of new convertible preferred stock (conver-
tible into two shares of common stocs), their position for the future, as well as that of the common stock, would be improved. following classes of stocks:
(1). \$6 preferred stock (no par) which shall be entitled to dividends when, as and if declared by directors at rate of $\$ 6$ per share per annum (beginning With the calendar year 1935) in preference to the $\$ 1.50$ convertible preferred
stock. Such dividends shall cumulate only to the extent that there are net earnings, for any year beginning with the calendar year 1935 . So long as any $8 \%$ preferred stock shall be outstanding, the dividends (other than
cumulative dividends) on the $8 \%$ preferred stock and on the $\$ 6$ preferred cumulative dividends) on the $8 \%$ preferred stock and on the $\$ 6$ preferred
stock shall not have preference or priority one over the other but when, as and if declared and paid shall be so declared and paid on a pro rata basis;
accumulated dividends on the $8 \%$ preferred stock and the $\$ 6$ preferred accumulated dividends on the $8 \%$ preferred stock and the $\$ 6$ preferred
stock need not be declared and paid pro rata but may be declared and paid stock need not be declared and paid pro rata but may be declared and paid
at any time as determined by the directors. The $\$ 6$ preferred stock will be callable in whole or in part at $\$ 105$ per share plus dividends to the end of
the preceding calendar year. In the event of a liquidation or dissolution the preceding calendar year. In the event of a liquidation or dissolution with the rights of the $8 \%$ preferred stock on liquidation or dissolution, in preference to the $\$ 1.50$ convertible preferred stock and the common stock. The holders of the $\$ 6$ preferred stock shall be entitled to two votes for each share held by them until dividends in the amount of $\$ 6$ per share for any
calendar year starting with Jan. 11935 shall have been paid or declared and set apart for payment, but as soon as dividends in such amount shall have been paid or declared and set apart for payment in any calendar year the paid or declared and set apart dividends in such amount during any calendar year. The right to vote shall cease and shall revive in the same manner thereafter. stock, and shall be entitled to non-cumulative dividends when, as and if declared by the directors, at the rate of $\$ 1.50$ per share per annum, in preference to the common stock. Each share of $\$ 1.50$ convertible preferred
stock shall be convertible at any time prior to a date fixed for redemption and payment into two shares of the common stock as it may be at the time. convertible preferred stock shall be entitled to $\$ 32$ (the amount of dividends Which would accumulate on the $8 \%$ preferred stock on Jan. 1 1935) per share in preference to the common stock. The $\$ 1.50$ convertible preferred
stock will be callable in whole or in part at any time at $\$ 32$ per share. This stock shall not entitle the holder thereof to any voting rights. The exchange offers to holders of the $8 \%$ preferred stock the right to
receive a share of $\$ 6$ preferred stock with dividends cumulative if earned as recelve a share of $\$ 6$ preferred stock with dividends cumulative if earned as
above set forth, and also a share of $\$ 1.50$ convertible preferred stock which funds the dividends which would accumulate through Jan. 11935 on the $8 \%$ preferred stock. Through the right to convert into two shares of the
common stock, the $\$ 1.50$ convertible preferred stock will give the holders a call on the future prospects of the company. It is part of the plan that the shares of $8 \%$ preferred stock which are surrendered for exchange shall be retired and shall not be reissued.

Condensed Balance Sheet May 311934.
 Notes and accounts receivab
(less reserve
Inventorles (less reserves) Mortgage no
Investments
Property, plant and equipm't
(less depreciation) ........-
-V. 139, p. 764.
Greyhound Corp.-Earnings.-
6 Months Ended June 30-
Income- Dividends.......
Income-Divid
Interest
Total income

 from operations of associated companies, based
upon stocks owned and other interests at the end of each period, after deducting dividends received Bus companies
Other companies
 427,383
1,857 leatix

$\$ 274,244 \overline{\text { loss } \$ 39,539}$

100,847
5,268
Earnings of corporation, incl. equity in undi-
vided net profit or loss from operations of vided net profit or loss from operations of Note.-The fore
Greyhound Lines.

| Greyhound Corp. |  |
| :--- | ---: |
| 1934. | 1933. |
| $\$ 14,076,702$ | $\$ 11,276,592$ |
| $10,712,501$ | $8,778,200$ |
| $1,256,745$ | $1,604,990$ |
|  | $\$ 2,107,456$ |
| 135,465 | $\$ 893,403$ |
|  | 140,174 |
| $\$ 2,242,921$ | $\$ 1,033,576$ |
| 170,666 | 363,534 |
| 286,616 | 88,222 |
| 61,580 | 67,516 |

Combined net profit from operations of associated bus companies.-.
Equity of Greyhound Corp. in abeve combined net
profit based upon stocks owned and other interests Deduct, dividends received from associated bus companies dividends received from associated bus
$\$ 1,724,060 \quad \$ 514,303$
807,519 218,80

Net equity of Greyhound Corp. in combined
undistributed net profit from operations of undistributed bus companies, based upon stocks
owned and other interests at end of each period 380,137 117,957 Note.-Does not include operations of World's Fair Greyhound Lines -V. 139, p. 599
Hagerstown Light \& Heat Co. of Washington County. -Earnings.-
Period End. June 30- 1934-Month-1933.
Gross oper, revenues
Period End. June $30-$
Gross oper. revenues.
Oper. exps. and taxes.
Net oper. revenue.
Non-oper. revenues.

$1934-12 \mathrm{M}$
$\$ 165,275$
115,351
Tilix

Net earnings-an-
Interest and other income charges (net)
Provision for retirements

Net income
-V .139, p. 117.

## Hamilton Brown Shoe Có President

## in Stock Brown Shoe Co.-President-Resigns-Change

 Harry 4 Tomes, President, has resigned and the vacancy remainsunfilled.
Shipmer Shipmerts of shoes during the first six months of 1934 were $30 \%$ above those for the corresponding period of last year.
The following resolutions were approved by stockholders at a special meeting:
(1) Proposal to change company's fiscal year to end Nov. 30 from Dec. 31 .
(2) Proposal to change present $\$ 25$ par value of outstanding 200,000 shares to no par value
(3) Proposal to authorize issuance of 100,000 shares additional no par
stock and that the resolution adopted in 1930 for issuance of 100,000 shares stock and that the resolution adopted in 1930 for is
of additional stock be rescinded.-V.

## Hancock Oil Co. of California.-Dividends,tects

 The directors have declared dividends of 10 cents per share on the no parclass A shares and no par class B shares payable Sept. 1 to holders of record Aug. 15. Similar distributions were made March 11 ast and Dec. 1


Hartford Fire Insurance Co.-Changes in Personnel of Subsidiary.
Richard M. Bissell has been elected Chairman of the Board of the L. D. Kearney has been elected President and Paul Rubsidiary. James
President and General Manager.-V. 138, p. 1755 .
(R. M.) Hollingshead Co.-Plan

The protective committee for the 1st mtge. 15-year $7 \%$ sinking fund gold bonds due Feb. 11938, consisting of A . B. Grreen (Sec. \& Treas. G. B.
Guilliams, Inc., Cleveland, O.), Clarence E. Hall (Orr, Hall \& Williams. Philadelphia, Pa.), John Nickerson (Pres., John Nickerson \& Co., Inc.), Annuities, Phila., Pa.), has adopted a plan of reorganization. The comAnnuities, Phila, Par July 30 states:
mittee in a circular
Since organization, March 301932 , committee has been actively engaged
in efforts to protect and conserve your investments as bondholders of the company At the time of the default in the payment of interest due Feb. 11932 ,
company was indebted to its banks to the extent of upwards of $\$ 760,000$, company was indebted to its banks to the extent of upwards of $\$ 760,000$,
and as security for the payment of these obligations the banks held by and as security for the payment of unmortgaged assets of the company, assignment practically all of the unmortgaged assets of the capital, and were exercising control and management of the company's affairs through a bankers' committee under agreements made in 1930 .
ubstantial net operating losses, such losses having been continuous since 1927 Losses for the year 1929 were $\$ 257,537$; for the year $1930, \$ 260,421$; $\$ 37,803$ ear 1931, $\$ 350,88$ This committee, realizing that foreclosure would have precipitated the policy of keeping in close contact with the business and refraining the precipitous action. The security for the bonds. being real estate, buildings and machinery, would have lost much of its value if vacated or abandoned, and with a closing of the business upon foreclosure the bondholders wound repairs, \&c., for which no funds were available. taxes on the mortgaged premises for the years 1931, 1932 and 1933 have been paid, and the mortgaged premises have been kept insured and repaired and have not suffered any substantial deterioration. In January 1933 a petition for the appointment of operating receivers was
filed in the Court of Chancery of New Jersey by bondholders represented filed in the Court of Chancery of New Jersey by bondholders represented In the fall of 1933 the bank creditors insisted upon final liquidation of the mittee, agreed to cancel approximately $\$ 90,000$ of their claims (balance of principal and interest), release all assigned assets, and set up a new line of credit of approximately $\$ 95,000$ to a new company, provided the bond-
holders' equities be likewise recapitalized. To meet this situation a plan has been developed by the committee, with $R$. M. Hollingshead and $R$. M. Bagley, upon the fulfillment of the terms
of which plan all depositing bondholders will receive for each $\$ 1,000$ of bonds of which plan all depositing bondholders will receive for each $\$ 1,000$ of bonds deposited the following:
$\$ 40010$-year $5 \%$ debenture obligations of a new company known as the
R. M. Hollingshead Corp. R. M. Hoplingshead corp. not to exceed $\$ 100,000$, which may be secured on the fixed assets if necessary. The entire proceeds of this mortgage shall
be applied only for the purpose of paying the costs of foreclosure and
reorganization.
$\$ 500$ in $5 \%$ first preferred stock paying dividends annually, non-accumu-
5 lative for three years, cumulative therearter, if earned and unpaid, a Cash, to the extent of depositing bondholders' pro rata share of the balance remaining out of the cash paid under plan ( $\$ 45,000$ ), after repayment of $\$ 15,000$, with interest), costs, charges and expenses. will be available to recapitalize such equities of the present outstanding preferred stockholders of the old company as may exist and 2,500 shares of
common stock to be issued to Hollingshead and Bagley, on which no divicommon stock to be issued to Hollingshead and Bagley, on which no diri-
dend shall be paid unless and until interest and preferred dividends are paid in full, in consideration of their continued management of the business.

All bonds exchanged shall be held by the trustee as collateral security for
the debentures until foreclosure and thereupon the properties, security for the mortgage bonds, shall become in effect assets for the payment of the Pending the alopton of the plan the new company continues to occupy The depositary for the bonds is Pennsylvania coortor Ins. In Lives \&
Granting Annuities, Philadelphia. Oharles A. Hobein. 61 Broadway, is Granting Annuities, Philadelphia. Conaryes A. Hobein, 61 . Broadway, is
Secretary for the committee, and Orr, Hall \& Williams, Philadelphia,
are counsel. are counsel.

Balance Sheet Dec. 311933

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| Notes \& trade accepts. receivable | \$49,864 | L Lablitities- A Notes payable-banks......... | $\begin{gathered} \$ 53,067 \\ 56,844 \end{gathered}$ |
| Accounts receivable-custom |  |  |  |
| Accounts d |  |  |  |
| entor | $\begin{array}{r}244,602 \\ 6,303 \\ \hline\end{array}$ |  |  |
| re insuran |  | Res. for Fed, \& State taxes----Res.tor adv to bondholders |  |
| Subscriptions to common stock- | 1,000 | committee.-....-...-- |  |
|  | 1,0605,550 | m'ts Accts. payable-subsidiary... |  |
| Sundry deposits.-......-...- |  |  |  |
| Invest. in stocks ot subsididaries | 83,171185,000 | Accts. payable-Frank Miller Co |  |
| Investment-Frank |  | Cl. A com.stk. (2,000 shs. no par)C1. B com. stk. ( 500 shs. no par) |  |
| Investment-R. M. Holingsh'd |  |  |  |
| , | 8,285 | Capital surplus............... | 84,754 |
| ers' prote - |  |  |  |
|  | $\begin{gathered} 25,000 \\ 3 \\ 3 \\ j \end{gathered}$ |  |  |
| Good-will, trade-marks, \&o. |  |  |  |
|  |  |  |  |

Total
Total -...................... $\overline{\text { s798,979 }}$ Totel_
. $\overline{898.979}$ of R . M. Hollingshead Co. of Canada. Ltd., and 10 shares common stock receivable of R . M. Hollingshead Co. of Canada, Ltd.., in the original
amount of $\$ 6177$, Hell amount of $\$ 61,773$, have been deposited with the Philad delphia National Bank as security for seyndicate loan in the amount of 36,067 . of the export accounts receivable in the amount of $\$ 47,328$ as security for
loan of $\$ 17,000 .-\mathrm{V} .135, \mathrm{p}, 139$.
Hotel LaSalle, Co., Chic.-Reorganization Proceedings.A creditors' petition was filed recently under the new Bankruptcy Act in
Federal District Court, Chicago, asking that the property be reorganized.

## . 134, p. 4333

Hotel Lexington (Lexington Hotel Corp.), N. Y. City.
Involuntary proceedings in bankruptcy were filed in U. S. District Court Aus. 10 by bondholders to effect a reorganization under Section 77 -B of the bankruptcy law. The company was petitioned into bankruptcy
in March 1932 and the Irving Trust Co . is acting as trustee.-V. 138 .

Hotel Waldorf-Astoria Corp.-Earnings.-
6 Months Ended June $30-$
Net loss after deprec., amortiz. and other charges. $\$ 1,114,504$ 1934. $\$ 1,486,847$
Hudson Motor Car Co.-New Car Registrations Higher. Official figures for new car registrations for the first hall of 1934 show that Terraplane-Hudson reepistrations were $94 \%$ greater than in the first
halfof 1933 as compared with a gain of only $46 \%$ for the industry as a whole. The company's proportion of total registration in the first half shows a ompanies in the industry - 139 , p. 931 .
Imperial Oil Co., Ltd. (\& Affiliated Cos.).-Earnings.


Net income-
shares capital stock out
$\$ 14,101,561$
$\$ 14,713,237$
$\$ 18,226,894$
$\$ 19,020,360$ $\begin{array}{lrrrr}\text { standing (no par) } \ldots & 26,857,152 & 26,783,092 & 26,742,792 & 26,557,496 \\ \text { Earnings per share } \\ \times \text { After Dominion income tax. } & \$ 0.55 & \$ 0.68 & \$ 0.71\end{array}$
 XRepresented by 26,7
1931.-V. 138, p. 3092 .


## Interborough Rapid Transit Co.-Ordered to Pay $\$ 779,851$ Manhattan Ry. Taxes.-

 The company must now pay 8779,851 real estate and special franchisetaxes of the Manhattan Ry. for only the last half of 1932 , Federal Judge The Manhattan Railway sought to have payment of $\$ 2,123,568$ ordered for the last half of 1932, and the whole of 1933 , but only taxes for 1932
were ordered paid. Judge Mack also held that the moneys available should
not be diverted to payment of interest due on the second mortgage of the Manhattan Ry. Commenting on the Interborough's attempt to disaffirm the lease of the
Manhattan elevated lines, Judge Mack said. "the public interest would Manhattan elevated lines, Judge Mack said, "the public interest would
be jeopardized by the disruption of such operation at least before the ultimate question has been examined on its onerits." He also said, the possibility remains that the loss of the Manhanteran propertios. if if it involves
a breach of the Interborough's obligations to the city, would be disadvanIn sustaining the objection of the trustees under the Manhattan first mortgage to payment of interest on the second mortgage. Judge Mack
said. in the light of the pending bin for limited foreclosure of the first
年 mortgage. no imminent danger, either to the lease or to the Manhattan
International Nickel Co. of Canada, Ltd. (\& Subs.). - Earnings


 Total surplus.-...... $\$ 30,838,921$
Prem. on deb. red
426,050
$\$ 16,292,435$
$\$ 32,780,213$
$\$ 16,775,910$
 Surplus end of period $\overline{\$ 28,855,580} \overline{\$ 15,808,961} \overline{\$ 28,855,580} \overline{\$ 15,808,961}$
Shares com. stock out$\begin{array}{rrrrrr}\text { Stares com, stock out- } & 14,584,025 & 14,584,025 & 14,584,025 & 14,584,025 \\ \text { standing (no par) } \\ \text { Earnings per share-..-- } & \$ 0.31 & \$ 0.10 & \$ 0.62 & \$ 0.06\end{array}$ Consolidated Balance Sheet June 30.
 $\begin{array}{lrr}\text { Property_....... } & 129,501,800 & 142,632,021 \\ \text { Investments.... } & 12,764,768 & 7,260,517 \\ \text { Inventorles } & \text { a } \\ \text { b }\end{array}$ Accounts \& bills Accounts \& $\begin{aligned} & \text { recelvable-... } \\ & \text { Government } \\ & \text { curitles }\end{aligned}$ curitles....Cash and de
mand loans.-

| $6,906,822$ | $5,217,688$ | $\begin{array}{c}\text { Debenture stock } \\ \text { of British sub }\end{array}$ | $5,050,914$ | $7,757,468$ |
| :--- | ---: | ---: | :--- | :--- | :--- |

$\begin{array}{ll}1,521,424 & 1,238,604\end{array}$

$$
\begin{aligned}
& \text { 10-yr. serial } 5 \% \\
& \text { purch. money } \\
& \text { notes......... }
\end{aligned}
$$ $15,961,244 \quad 8,060,294$

$$
\begin{array}{lll}
\text { of Britsh sub } \\
\text { o-yr. serial } 5 \% \\
\text { purch. money }
\end{array}
$$

$$
\begin{array}{ll}
\text { Actes.-parable- } & 2,857, \\
\text { Acets. peserves. } & 2,115,5 \\
\text { Pref. deserv, pay-- } & 483,47 \\
\text { Exchange res } & 1,424
\end{array}
$$

$$
\begin{array}{r}
600,000 \\
1,776,245 \\
767,075 \\
483,475
\end{array}
$$

$\qquad$ Total_...... $\overline{195,079,265} \overline{181,484,671} \overline{\text { Total_........ }} \overline{195,079,265} \frac{15,808,06}{181,484,671}$ a Redeemable at the company's option at $120 \%$ of par value. b Rep-
resented by $14,584,025$ no par shares. $V$. 139, p. 932 .

## International Printing Ink Corp. (\& Subs.).-Earns.


 Provisions for exchange
fluctuations Net profit
Preferred dividends.................
$\qquad$ $\overline{\text { loss } \$ 94,195} \underset{\text { See } \mathrm{y}}{\$ 101,722}$ y 819 $\$ 533,948$ Surplus _-.........-- $\quad \$ 376,300 \quad \frac{166,011}{\operatorname{def} \$ 293,592} \frac{179,419}{\operatorname{def} \$ 120,516} \frac{199,390}{\operatorname{def} \$ 35,759}$ y No provision for Federal taxes was necessary for first six months of
1932 , as deductible loss carried forward from 1931 is in excess of taxable profits reported for first six months of 1932 .


International Ry. Co. (Buffalo).-Earnings.-





Investment Co. of America.-Balance Sheet June 301934.
 or otherwise detroit banks,
ortricted..... Dividends unpald on stock- ex-
dividend, and acrued interdest receivable. Investments at cost. Accounts Accounts payable-1............
Accrued Fed. canital stock
Reserve for contingencies....

31,650
2,259
7,00 Reserve for Federal income tax
$5 \%$ gold debentures, series A,

5 gold debentures, series A,
disted Oct. 1 1927.
Discount on deben. in treasury Common stock...

Capital surplus | Capital surplus |
| :--- |
| Earned surplus. | $\qquad$ $2,532,000$

2,213
1979,890
$1,064,670$
174,461 $\$ 4,815.897$
 ing common shares and options of the company the trust administered by One option to purchase a common share of the capital stock of this
corporation for $\$ 115$ at any to each outstanding common share of the trust-probable total, 137,827 options (including those already issued). One option to purchase a common
share of the capital stock of this corporation for $\$ 155$ on or before Dec. 31 1942 , to be issued with respect to each outstanding option to purchase common share of the trust-probable total, 282,173 options (including yIncludes 11,024 sha yincludes 11,024 shares to be issued subsequently representing the un-
issued balance of common shares of the capital stock of this corporation required under the plan of reorganization placed in force as of Dec. 51933 The plan called for issuance of one common share with respect to each accrues to holders of preferred shares not yet surrendered for cancallation -V. 139, p. 932 .
Iron City Sand \& Gravel Co.-Reorganization
Permission to reorganize under the amended Bankruptcy Act yas recently structed George Vang, President, and V. L. S. Schreiber. Sectetary of the company, to present a plan for reorganization, and set Aug. 23 as a date for hearing on the plan, at which creditors and

Investment Corp. of Phila.-Balance Sheet June 30.-

 y Investments
Deposits to
Decure Deposits to
contracts
Real estate

17,497 1,050

Furn. and fixtures. $\qquad$ $\begin{array}{ll}1,050 \\ 1, & \text { Capital surplus.-- } \\ 1,638,683\end{array}$
500,000
$1,710,667$

Total..........- $\$ 1,359,825$ \$1,457,798 Total..........- $\$ 1,359,825$ \$1,457,798 x Of the 27,000 shares of no par value common stock authorized, 7,000 shares are reserved against the exercise of warrants, each entitling the
holder to subscribe, before Jan. 11939 to one share of no par value common stock at $\$ 100$ per share. All of the warrants had been issued and were in 1933 . $\mathbf{z} \mathrm{No} 30$. y Market value $\$ 1, \mathrm{y}$ for any liability in respect o corporation surtax under revenue Act of 1934, such liability, if any, not For income statement for the six months ended June 30 see last week's "Chronicle," page 932.-V. 139, p. 932 .

| Coal Output (Tons)- | 1934. | 1933. | 1932. | 19 |
| :---: | :---: | :---: | :---: | :---: |
| January --. | 296,427 | 279,116 | 285,245 | 375,078 |
| February | 302,235 | 292,116 | 274,145 | 285,901 |
| March | 390,864 | 249,143 | 327,707 | 332,220 |
| April | 237,116 | 215,856 | 244,243 | 300,349 |
| Maye | 333,721 | 315,919 | 246,172 | 336,362 |
| July | 299,287 | 334,352 396.209 | 224,635 | 372,228 374,349 |
| August |  | 417,208 | 286,321 | 393,015 |
| Septemb |  | 376,352 | 319,195 | 419,101 |
| October |  | 362,803 | 427,664 | 461,061 |
| Novemb |  | 232,460 | 323,917 | 343,055 |
| Dece |  | 216,966 | 296,390 | 336,404 |
| Year's total |  | 3,688,500 | 3,484,623 | 4,329,023 |

Kansas Power Co. (\& Subs.).-Earnings.-

| Period End. June 30- Total gross earnings..-- | $1934-3 . M$ <br> $\$ 342,354$ <br> 223 | -1933. | $1934-6 / M$ $\$ 662.127$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Total oper. exps, \& taxes | 223,123 | 211,934 | 436,726 | 1021 412,321 |
| Net earns. from operOther income (net) | \$119,231 55 | \$126,364 439 | \$225,401 | $\$ 243,357$ 36 |
| Net earn, avail. for int Total interest deduction | \$119,787 | $\begin{array}{r}\$ 126,803 \\ 82,934 \\ \hline\end{array}$ | $\begin{array}{r} \$ 225,685 \\ 159,066 \end{array}$ | $\$ 243,394$ 167,292 |
| Net income before div. Preferred stock divs | $\$ 40,638$ 29,885 | $\begin{array}{r} \$ 43,868 \\ 30,226 \end{array}$ | $\$ 66,619$ 59,763 | \$76,102 60,452 |
| Balance $-\mathrm{V} .138, \mathrm{p} .395 \mathrm{I} .$ | \$10,753 | \$13,643 | \$6,856 | \$15,650 |
| (Julius) Kayser \& Co.-Earnings.- |  |  |  |  |
| Net sales --.-.-.-.- $\$ 11,598,858$ \$10,455, |  |  |  |  |
| Cost of sales, selling and | 11,351,451 | 10,056,734 | 13,430,997 | 19,757,228 |
| Income from operation | \$247,407 | \$399,160 | 159,117 | 96 |
| th | 252,937 | 178,683 | 193,420 | 209,3 |
| Total | \$500,344 | \$577,844 | \$352,537 | \$1,172,534 |
| Interest | 4,602 | 6,528 | 4,806 | 12,372 |
| Taxes | 9,267 | 10,670 | 15,469 | 86.833 |
| Foreign exchange losses. | 300,052 | 400,711 38,222 | 585,227 176,795 | 565,968 |
| Adjust. to reduce inventory to market value. |  |  | 176,795 |  |
|  |  |  | 899,770 |  |
| Net income. | \$186,423 | \$121.712 | \$1,329,529 | 3507,36 |
| Divs. on con | 32,209 100,505 | 31,651 | 36,746 348,840 | 34,502 |
| Balance, deficit. ${ }^{\text {a }}$ | sur $\$ 53,709$ | sur 990,061 | \$1,715,115 | \$539,050 |
| Shs. com. outst. (par \$5) | 402,020 | 412,120 | y422,420 | y473,420 |
| Earns. per share on com. | \$0.38 | \$0.22 | Nil | \$0.99 |

Earned Sonsoidated Surplus Accounts Year Ended June 30 Earned Surplus-
Balance at beginning of year-
Net income, per income Adjustment of investment in Australian afpinal
 company to its equity value at June 301933
 126,751 $4,503,845$
100.505
32,209 \$4,222,322 31,65i
Balance earned surplus.........................-- $\overline{\$ 4,371,131} \overline{\$ 4,190,671}$ Balance at beginning of year-…................. $2,712,889$ Surplus arisisin from change of no par value common stock to shares of \$5 par value $10,965,349$ Plant account reduced to management's estimate of present day values (as at Jan 111933 ) -1 vé
Excess of cost of 10,100 shares of common stock acquired over par value
Balance at end of year, to balance sheet ........- $\frac{87,675}{\$ 2,625,214} \frac{-}{\$ 2,712,889}$ AssConsolidated Balance Sheet June 30.
assels-
Land.
ehings., ma-
 chinery \& equip.
Patenteposits. Patents, tr.-marks $\begin{array}{lll}20,000 & 1,700,000 & \begin{array}{l}\text { Bonds and mateses. } \\ \text { of atriliated cos. }\end{array}\end{array}$ Investments
Cash


(less resecrve)... | $2,665,309$ | $1,731,510$ | $\begin{array}{c}\text { liabilities accr'd } \\ \text { Taxes. prior years. }\end{array}$ |
| :---: | :---: | :---: | :---: |
| $1,103,662$ | $1,334,989$ | Surplus......... |

Dep. with mutual
$\begin{array}{rr}1,103,662 & 1,334,989 \\ 60,297 & 60,351\end{array}$
Demand loan to
Australlan aftil.
Sundry debtors.-.
Sundry debtors...
Inventories.
Deferred charges.

\section*{| 101,352 | 99,177 |
| ---: | ---: |
| $2,942,813$ | $2,237,987$ |
| 73,276 | 42,300 |}

Total_........ $\overline{\$ 9,747,646} \overline{\$ 9,680,307}$ Total_......... $\overline{\$ 9,747,646} \overline{\$ 9,680,307}$ a After depreciation of $\$ 5,701,317$ in 1934 and $\$ 5,595,186$ in 1933.- V .
139, p. 932 . 9. 932

Keith-Albee-Orpheum Corp.-Earnings.

Period End. June 30- 1934-3 Mos.-1933. 1934-6 Mos.-1933. | Net loss after deprec., |
| :--- |
| amortiz. \& other chgs. |
| $V$ | (B. F.) Keith Corp. (\& Subs.).-Earnings.-



Kelly-Springfield Tire Co.-Semi-annual Report.-
E. S. Burke, President in report to stockholders states:

Loss from operations after interest of $\mathbf{~} 78.464$ on $6 \%$ notes, but before provision for depreciation, amounted to $\$ 342,949$ for the six months ended sume 30 1934. Provision for depreciation amounted to $\$ 210,71$. For the notes, but before provision for depreciation and profit on purchase of months' period in 1933 amounted to $\$ 222,158$.
During this period, company has been undergoing an internal reorganization, and important changes were made in the executive personnel. Major progress has been made in improving factory efficiency and sub-
stantial reductions have been effected in operating expenses, little of which was reflected in the first six months. If the savings effected during the firrst six months had been in effect for the whole period, operating results
would have shown little, if any, cash loss. This, however, should not be would have shown little, if any, cash loss. This, however, should not be
construed as a prediction for the last six months of the year as unsettled construed as a prediction for the last six months of the year as unsettied
trade and price conditions cannot be accurately gauged and may materially
affect results.
Since June 30 , all outstanding bank loans have been paid. The company
has adopted very conservative accounting practices in the valuation of has adopted very conservative accounting practices in the valuation of
inventories. Raw material inventories as well as finished goods inventories are carries on the balance sheet at values substantially below current replacement costs. Considerable progress has been made in the collection
of accounts and notes receivable. Usual operating reserves have been
of set up for bad debts during the period. A carefoul appraisal is being made
to determine the adeguacy of reserves for accounts and notes receivable and any necessary adjustments will be included in the year-end report when Tire prices have not advanced since July 1933. Since that time raw materials have almost doubled in value and labor rates substantially increased. A proper ratio between s
poned indefinitely by the industry.
Consolidated Statement of Capital Surplus and Deficit 6 Months Ended


 Balance, surplus, at Junsolidated Balance Sheet June 301934.
Conser

$\times$ Less reserves of $\$ 616,421$. - V. 139, p. 932 .
(Spencer) Kellogg \& Sons, Inc.-Larger Common Div. The directors have declared a dividiend of 40 cents per share on the This compares with 30 cents per share paid June 30 last, 25 cents per share paid in eaches of the threent precer share parid June and 30 last, 25 cents per share
quarterly from March 311932 to and including June 30 per 1933 .-V. V . 138 , quarterly
Kirby Petroleum Co.-To Retire Capital Stock.A special meeting of stockholders has been called for Sept. 6 to vote on 500,000 . The cancellation of this stock will reduce the capitalization to 500.000 shares and will increase the book value of the the capk atter the retire-
meth to $\$ 2.47$ a share as compared with $\$ 2.07$ on May 1 last. V . 138, p.
 An appraisal estimating the value of the company at $\$ 38,046,035$ on the
basis of reproduction cost, and at $\$ 31.040 .163$ on the basis of reproduction
cost cost less depreciation, has been filed with the Missouri P. S. Commission
by City Counselor Hay of St. Louis and Associate City Counselor Ferris. city, compares with estimates of $\$ 54,867,000$ to $\$ 60,045,000$ made by other
engineering firms whose reports were filed with the Commission by the company. For the property used in gas operations, the Smith appraisal gives values of $\$ 32,097,094$ and $\$ 26,516,261$ on the two bases. The Smith estimates for which the other appraisals made allowances of $\$ 5,000,000$ to $\$ 6,000,000$. The conflicting reports will be used as evidence in a valuation hearing before the Commission - "Journal of Commerce."-V. 139, p. 602.
Lane Drug Stores, Inc.- Removed from Dealing. The New York Produce Exchange has removed from dealing the common
stock, 10 par, and the $\$ 2$ cum. cony. preferred, no par.-V. 134, p. 4505 .
Lansing Co.-Removed fyom Unlisted Trading. - Lrading privi-
The New York Curb Exchange has removed from unlisted trading
leges the common stock, no par, -V. 137, p. 3335 .
La Salle-Wacker Building Corp.-Sale \& c.Judge Hugo M. Friend of the Circuit Court of Cook County, Ill., recently reorganization plan agreed upon by both bondholders and stockholders.
and approng to The reorganization has been accomplished without a receivership.
The original refinancing plan was drawn up by a bondholders' com The original refinancing plan was drawn up by a bondholders' com-
mittee representing the series $A$ bonds. Under its terms Halsey, Stuart mittee representing the series A bonds. Under its terms Halsey, Stuart
$\&$ Co. were appointed reorganization manager. The plan had the approval
of more than $97 \%$ of the holders of the $\$ 6,500,000$ series A bonds, all of of more than $97 \%$ of the holders of the $\$ 6,500,000$ series A bonds, all of
the $\$ 1,500,000$ series B bondholders, and all common stockholders. Supplemental provisions were agreed to by the reorganization manager
and with such changes the plan was approved by the Court.

Details of Plan.
According to the plan each $\$ 1,000$ series A bond will be exchanged for a due Aug. (closed) mtge. bond, due Aug. At 1957 and $\$ 600$ in debentures All earnings up to a return consistent with the earnings of the property. will be payable on the debentures to the extent of $75 \%$ of the net interest after interest has been met on the 1st mtge. bonds, but at a rate not more Twenty-five per cent of such net earnings, or the balance after $5 \%$ to the purchase or redemption and cancellation of the debentures. capital stock of the new corporation will be issued to the holders of the otd series B bonds, and the certificates representing 6,000 shares are to go Lehigh \& New England RR.-RFC Seeks Bids on Equipments.-
(Vhio Ry. above.-V. 139, p. 768. Lehigh Portland Cement Co.-Preferred Dividend. The directors on Aug. 10 declared a dividend of $871 / 2$ cents per share on
the $7 \%$ cum. pref. stock, par $\$ 100$, payable Oct. 1 to holders of record Sept. 14. Similar distributions have been made each quarter since and
ncl. Jan. 3 1933, prior to which regular quarterly payments of $\$ 1.75$ per share were made.-V. 139, p. 448
Lehigh Valley Coal Sales Co.-Earnings.-



Lincoln-Belmont Building, Chicago-Plan A dopted. A plan of reorganization for the Lincoln-Belmont Builoing has been adopted by the 1st mtge bondholders' committee of which George W.
Rossetter is Chairman. Bonds in the amount of $\$ 1,114,000$ are outAtanding against the property
new corporation against which will be issued voting trust certificates All voting trust certificates will be given the present bondholders at the ratio of 10 certificates for each $\$ 1,000$ bond.
Libliner \& Trinz Corp., subsidiary of the owned the property but turned it of the Balaban \& Katz Corp., originally will execute a lease for the the title to the property, the new corporation sidiary of the Balaban \& Katz Corp. The lease will provide for Co, a sub-
rental of $\$ 36.000$ a year rental of $\$ 36,000$ a year and an additional rental of $15 \%$ of the gross receipts over the minimum rental when it is displaying sound pictures and $121 / 2 \%$
when it is offering stage performances -

The P sland Water Corp. $-10 \%$ Rate Reduction.its revenue from the sale of water by at least $10 \%$, effective from Aug. The reduction, it is estimated, will save consumers about $\$ 55,000$ annually. The Commission found that the fair value of all the properties of the
company, as of Dec. 31 1932, used and useful in rendering water service company, as of
compeny for 1932 of $\$ 244,332$ exceeded by $\$ 47,832$ the amount of of the was further found return of $6 \%$ upon the fair value of the property. It was further found that a reduction of $\$ 47,832$ would result in a saving in Earnings for 12 Months Ended June 30.1934 .1933. Operating revenue-
Operating expenses


Other income incom


 Balance $\$ 105,229$
$\$ 82,867$ -V. 139, p. 282
Louisville Gas \& Electric Co. (Del.).-371/2-cent ComThe directors have declared quarterly dividends of $371 / 2$ cents per share on the class A and class B common stocks, no par value, payable Sept. 25
to holders of record Aug. 31 . Similar distributions were made on June 25 to holders of record Aug. 31 . Similar distributions were made on June 25
last and compares with $43 \%$ cents per share paid on these issues each

Lycoming Mfg. Co.-Tenders.-
The Pennsylvania Co. for Insurances on Lives and Granting Annuities
 is exhausted.-V. 138 , p. 1056 .
McColl-Frontenac Oil Co., Ltd.-Expansion.The capacity of the company's refinery in Montreal has been increased to a dainy rate of 12,500 barrels from 5,000 barrels daily as a result of the under construction for the past six months and just placed in operation. The company's total refining capacity, including the Toronto unit, will
McLellan Stores Co. - New Stockholders' Committee. A new committee known as the McLellan Stores Independent
Common Stockholders Committee, has been formed and is soliciting proxies of holders of the common stock. The committee consists of Wm. A. Golden, Jacob Rouss and Morton S. Thomas. The new organization brings the number of stockholders' protective committees to four, two repre-
senting common stock and two representing preferred stock -V . 139 , senting
p. 769 .

McQuay-Norris Mfg. Co.-Earnings.-

| 6 Mos. End. June 30-- | 1934. | 1933. | 1932. |
| ---: | ---: | ---: | ---: |
| Net profits after deprec., | 1931. |  |  | $\begin{array}{lrrrr}\text { Net profits after deprec., } & \$ 200,511 & \$ 211,690 & \$ 210,450 & \$ 284,546 \\ \text { Federal taxes, \&c.-.. } & \$ 11,349 & 114.349 & 114.349 & 116,615 \\ \text { Shs.com. stk. outstand'g } & 114,31.75 & \$ 1.85 & \$ 1.84 & \$ 2.44\end{array}$ W. K. Norris, President, says; year ago, our volume of business was greater. The lowered earnings were

caused almost wholly by the fact that we developed during this period a new piston ring, known as the 'Super-C,' which ring was first placed on the market in the latter part of June. The development and promotional costs sales. In spite of the current business reaction, sales of our new super-C ring have been exceptionally heayy during Juiy and to date in August, so that least equal to the corresponding eight months period of 1933."- V .138 least equa
p. 3781 .
Magnavox Co., Ltd.-Admitted to List.
The Cincinnati Stock Exchange has admitted to list new stock of the The Cincinnati Stock Exchange has admitted to list new stock of the
compange Stockholders of the company recently approved a plan to
exchange five shares of old no par stock for one share of new $\$ 2.50$ par stock. -V. 138, p. 4302.

## (J. A.) Mahlstedt Lumber \& Coal Cof., New Rochelle,

 N. Y.-Reorganization Petition. tee The company recently filed a petitign to reorganize under Section $77-\mathrm{B}$of the Federal Bankruptcy Act. Asets are listed at $\$ 2,407,243$ and
liabilities at $\$ 1,599,707$.-V. $125, \mathrm{p}$. $\$ 492$. Manila Electric Co.-Tenders.-
The Chase National Bank, as successor trustee, will, until noon Aug. 24 next, receive bids for the sale to it of 1st ref. mtge. gold bonds $5 \%$ series
due 1946 at prices not to exceed 105 and sufficient to exhaust $\$ 2,945$.

Massachusetts Distributors, Inc.-Acquisition.-
See American Trustee Share Corp, above
Mead Corp.-Earnings.-
6 Months Ended-
depreciation, Federal ${ }^{J}$
July 1 '34. July 2 ' 33. Net profit after interest, depreciation, Federal
taxes and other deductions.-.................... $\$ 146,211$ loss $\$ 198.489$ taxes and other
$-\mathrm{V} .138, \mathrm{p} .3608$.

## Melville Shoe Corp.-Sales.-

Period Ended Aug. 4- 1934-4 Weeks-1933,
1934-32 Weeks.
Sales
V Memphis Hotel Co.-Reorganization Plan snlenel. A plan of reorganization for the properties was approved July 27 by of the stock and bondholders of the Memphis Hotel Co., the Southern Hotel Co., the various bondholders' protective committees and creditors A. L. Parker, temporary trustee, was designated as trustee of the properties until they are taken out of receivership.
ties until they are taken out of receivership.
Reorganization Committee. Paul H. Saunders, Chairman, H. T. Bunn,
L. K. Thompson, with Katherine Watson, Sec., 800 Bank of Commerce
Bidg., Memphis, Tenn. Bldg., Memphis, Tenn.

The depositaries are National Bank of Commerce in Memphis and Bank of Commerce and Trust Co., Memphis The bondholders' protective committee for first mortgage 6\% gold bonds
of Southern Hotel Co. consists of H. T. Bunn, Chairman, H. A. Banks, Mititon S. Binswanger, and W. G. Phillips.

The bond holders ' protective committee for refunding mortgage and colla-
teral trust 7 \%. gold bonds of Memphis Hotel Co. consists of Paul H
Saunders, Chairman, Paul Dillard Stule teraunders, Chairman, Paul Dillard, Stuyvesant Fish, and R. Brinkley
Snoumden. Mortgag
Mortgage Indebtedness.- Memphis Hotel Co. owes the following indebted(a) First morttrage 30 year sinking fund 6 \% gold bonds, dated July 1
123, maturing July 1 1953, issued by Southern Hotel Co, assumed by Memphis Hotel Co Authorized $\$ 2,000,000$, outstanding $\$ 1,777,000$ (not including $\$ 3,000$ held in the treasury of old company) sinking fund deposits are in a
$\$ 90.000$

These bonds are called "Peabody firsts
(b) First mortgage $6 \%$.peabody firsts."
gold bonds. dated March 1 1924, maturing
serially from March 1926 , to Sept. 1947, issued by Memphis'Hotel Co authorized $\$ 800,000$ and outstandin. $\$ 660$, issu Bonds maturing on sept. 1932, March 1 1933, and Sept. 1 1933, in the principal amount of $\$ 41,000$. installments due March 11933 and Sept. 1 1933, with unpaid interest past due and accrued, (excluding interest on past due interest) on Jan. 1934, totalling $\$ 52,800$. Sinking fund deposits are in ar
1932, with a total arrearage on Jan. 1934, of $\$ 93,500$.
These bonds are called . Gay
These bonds are called ". Gayoso firsts.
(c) Refunding mortgage and collateral trust $7 \%$ gold bonds dated orized $\$ 19250$, maturing Nov. 1 . 19 tstanding $\$ 840,000$ (not including $\$ 1,000$ held in the
ore treasury of old company) due and accrued, (excluding interest on past due interest) on Jan. 1 due and accrued, (excluding interest on past due interest) on Jan. 1 1934,
totalling $\$ 8.116 .1$ Sinking fund deposits are in arrears since Nov. 1 1932, with a total arrearage on $J$ an. 1 1934, $\$ 48.000$.
These bonds are called "Peabody seconds."
Bank Indebtedness and Sale of Gayosocoarm. - At the date of appointment
receivers, March 8 1933, Memphis Hotel Commerce \& Trust Co. in别 held in ledge $\$ 250,000$ of Peabody seconds and 684 shares (par $\$ 100$ ) Co had on stock of Chickasaw Hotel Co. On that date, Memphis Hotel The bank assorted with the bankers slien the against of the entire deposit of Memphis Hotel Co. Later, by compromise agreement with the receivers, approved by the . S. District Court, the bank released to the receivers
$\$ 14,543$ of such deposit. on condition that repayment of such sum be
made the it by the made to it by the receivers for application on the indebtedness or Memphis Hotel Co. during the calendar yeer 1933. The agreement permitted $\$ 35.377$ of the company's deposit.
With such application of $\$ 35.397$ in reduction of the indebtedness, the company remained indebted to the bank in the sum of $\$ 69.602$, tho stock above. $B$ B proceedings had both in the U. S. District Court for the Western District of Tennessee and in the U. S. District Court for the Northern property of Memphis Hotel Co. known as "Gavoso Farm, was sold by
the receivers for $\$ 70,100$, the sale approved and confirmed and the net proceeds of the sale allocated and disbursed.
At the time of the sale. Peabody seconds were secured by a first lien which portion was determined by the pourts to be equivalent to $75 \%$, in value of the entire Farm. The proceeds of the sale of Gayoso Farm, allocated for the benefit The proceeds of the sale of Gayoso Farm, allocated for the benefit of
holders of Peabody seconds, being the sum of $\$ 47,035$, were by the trustee under the morttage securing Pabeody second. under orders and direc-
tions of the U. S . District Court for the Western District of Tennessee. applied in reduction of the indebtedness of Memphis Hotel Co., in the amount of $\$ 69,602$ to Bank of Commerce \& Trust Co. The receivers,
under directions of the court, paid the sum of $\$ 0,799$ to the bank, in addition to the repayment of the si4, 543 conditionally released by the bank to them, and the company's indebtedness to the Bank of Commerce
$\&$ Trust Co . was thus paid in full, both principal and interest. By the payment in full of the indebtodness, there was inted firtom pledge Peabody seconds in the amount of 8250.000 and the 684 shares of pre-
ferred stock of Chickasaw Hotel Co. The Peabody seconds were canceled ferred stock of Chickataw hotel co. The Peabody seconds were canceled so released from pledge was, by order of the court, charged with a firsit lien of $\$ 10,799$ in favor of general and unsecured creditors of Memphis
Hotel Co. and with a junior lien of $\$ 47,035$ in favor of holders of Peabody
seconds.

## Benefits Under Plan.

The benefits to participants in the plan may be briefly summarized as follows:
paired as to security, Assumption of these bonds by New Peabody Co. unim-
paipal, maturities and interest rate. Waiver of past sinking fund defaults and three years suspension of obligater sinking fund deposits, only change. Provision made for retiring bonds during period of waiver out of earnings. Representation in management of Peabo
holders.
Gayoso Firsts.- Recognition of sole right to benefits of Hotel Gayoso he mortgage securing Gayoso firsts for voting trust certificates under senting 3,960 shares of Peabody company stock (three shares for each particparting Gayoso first in the principal amount of $\$ 500$, six shares for
each participating Gayoso first in the principal amount of $\$ 1,000$ and and trough Gayoso company or Gayoso committee, such proportion of $\$ 10,799$ as the principal amount of participating Gayoso firsts bears to the prin-
cipal amount of outstanding Gayoso firsts. Peabody Seconds.-Exchange of outstanding Peabody seconds and all certificates representing Peabody company stock. New bonds of Peabody company to be 10 -year $5 \%$ bonds dated as of May 1 1934, secured by
ien on Peabody Hotel property, junior to that of Peabody firsts, and further secured by pledge of one-half of Chisca common stock ( 1,000 shares). Grace period of two years before foreclosure for default in payment of interest. Each participating Peabody second will be exchanged or new Peabody company bond of equal principal and vot
tificate representing 12 shares of Peabody company stock.
in General Creditors.-Creditors holding claims of $\$ 25$ and under: Cash Creditors holding claims in excess of $\$ 25$ and not exceeding $\$ 100$ : Cash $40 \%$ in cash or in voting trust certificates representing Peabody company stock on basis of one share for each $\$ 25$ of claim, at option of creditor.
 represent
of claim.
Lease Claims.- Holders of guaranties of Memphis. Hotel Co. on existing leases to exchange claim against Memphis Hotel for each $\$ 25$ of claim for rent reserved and unpaid since default and until end of calendar year Commission Claims. - Holders of commission claims against Memphis Hotel Co. on rental agency contracts to exchange claim for voting trust certificates representing Peabody company stock on basis of one share
for tach $\$ 25$ of claim for commissons unpaid and to accrue untii May 11934 .
Slockolders of Memphis Hotel Co.-Exchange of one share of stock
 of $\$ 1$ in cash, for voting trust certinale
of
A new corporation, Peabody Hotel Co., is to own and operate Peabody Hotel property and to accuire Chisca., stock now owned by Memphis
Hotel Co. (A charter for the new company was issued July 26 last.)

Peabody company to have authorized capitalization of 25,000 shares
common stock (no par), stock to be placed in 10 -year voting trust with Miltom S. Binswanger, H. T. Bumn, Stuy vesant Fish, P. H. Saunders, R. B. Snowden and L'. K. Thompson as voting trustees. Voting trust certificates representin
To participating holders of Gayoso firsts (maximum require To particiotating holders of Peabody seconds (maximum requirements of plan) --. 1,160 shs To participating landiords holding uaaranties by Memphis Hotel
To participating holders of commission claims under rental 1,100 shs agency contracts (maximum requirements of plan) -......... 58 shs. available under plan if all stockholders participate, and $\$ 49,861$

Total 7,123 shs. ----- 23,481 shs. Peabody company to assume, undisturbed, the outstanding Peabody
firsts in the principal amount of $\$ 1,777,000$ except for modification of sinking fund requirements so as to release past defaults and to waive
deposits in the sinking fund for three years, commencing Jan. 1934 . 193. deposits in the sinking fund for three years, commencing Jan. 1 1934.
Peabody company to issue new 10 -year $5 \%$ second mortgage bonds. Peabody company to issue new in-year ${ }^{\text {on }}$ second mortgage bends, in partial exchange for present Peabocy seconds to be secured by second
mortgage on Peabody Hotel property and pledge of one-half of Chisca
A new corporation, Gayoso Hotel Co, is to own and operate Gayoso Hotel of property and to receive through Gayoso committee proportionate amount Gayoso company to be controlled by, and operated for, sole benefit marily charged with the responsibility of forming Gayoso company or otherwise dealing with this hotel for benefit of holders of Gayoso firsts.
Gayoso company to have such authorized capitalization and to issue such Gayoso company to have such authorized capitalization and to issue such the supervision of the court. (It is reported that capital stock will consist of 1,320 shares of no par value.) -V . 138, p. 874 .
Merrimack Mfg. Co.-Earnings.-


Net income
Dividends ---1.-.-.-.
Addded to conting res
Released accts. recelv, res.... Released fr. sec. revenue Res. for bad debts \& secs

Balance, surplus.
Bal $x \times$ Deducted from reserves, $y$ After providing for depreciation, all taxes,
except Federal taxes, all other charges and expenses, including inventory
adjustment. adjustment. z Before depreciation.

| Balance Sheet Dec. 31. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1933. | $1932 .$ | Ltabilities- | ${ }_{8}^{1933 .}$ | ${ }_{8}^{932 .}$ |
| Cash... | 291,524 | 596,183 | Notes payable. |  | ,000 |
| Accts. receiv | 333,851 | 148,104 | Accounts payable. |  | 65 |
| Inventorie | 1,943,679 | 1,710,382 | Reserves for: |  |  |
| ${ }_{\text {Securities-..---- }}$ | 190,000 | 241,300 | Securities....... Cont for plant | 90,000 | $\begin{array}{r} 102,197 \\ 1,253,581 \end{array}$ |
| Plants H (Lstsvilie) | 5,411,952 | 1,344 | Taxes.-...-...- | 87,784 |  |
| Prepaid items. | 4,291 | 6,588 | Com | 2.750.000 |  |
|  |  |  |  |  |  |
|  |  |  | то | ,265, | 2.014,156 |
|  | 8,175,29 | 8,623,900 | Total | 75, | 8,623,9 | - V. 137, p. 2114.

Merritt-Chapman \& Scott Corp. (\& Subs.).-Earnings.
 Depreciation--....--
Prov for Federal taxes $\$ 223,039$ loss $\$ 572,411$ loss $\$ 2335,267 \overline{\$ 2,157,607} 123$ $\begin{array}{lll}\mathbf{x C r 7 7 5 , 5 8 0} & \text { Cr516,867 } \\ \mathbf{x C r 5 1 1 , 7 4 8} & \text { Cr1,341,225 }\end{array}$ Cr16,061
Cr12,197
 288,697 Amount accruing to min ority int. in subs....-
Loss on sale of cap. assets

6,569
19,029
13,993 69,360 Nividend profit
Balance, surplus ...-
EArninzs $\$ 255,292$
loss $\$ 939,292$ $\$ 310.280$
303,294 $\$ 601,431$
587,937 $\$ 6,986 \quad \$ 13,494$ stock (no par) -.....- Nil Nil Nec. 31
Asset
Cashe
Deposit Deposits on bids
 Notes. rec.. incl.
Acetercent. of contr.
per bercent. orth contr.
Work in wrold. Settlement pending tor completed sal Acer. tees on finAccr. fees on rinuncompl. contruncompl. contr-
Insur. claims rec. Materials \& suppl. $\times$ Plant, equip.,re. Prepaid insur., \&

## Total

y Representepreciation of $\$ 2,593,764$ in 1933 and $\$ 2,239,702$ in 1932 .

## Metro-Goldwyn Pictures Corp.-Earnings.-



Metropolitan Paving Brick Co. (\& Subs.).-Earnings. Calendar Years-
Manfacturing profit on sales of paving, face and
common brick tile common
Selling, administrative $e$ and Operating profit
Other income (net) Total profit
 Net loss.
Pref. divs. paid or provided forfor....


Total_........ $\$ \overline{\$ 3,491,667} \overline{\$ 3,838,277} \mid$ Total_......... $\$ 3,491,667 ~ \overline{\$ 3,838,277}$ a After reserve of $\$ 276,000$ in 1933 and $\$ 252,000$ in 1932 . b After reserve
r depreciation and depletion of $\$ 3,120,180$ in 1933 and $\$ 3,027,518$ in 1932 . or depreciation and depletion of $\$ 3,120,180$ in 1933 and $\$ 3,0$
Represented by 119,860 no par shares.-V. 137, p. 3848 .
Mexican Eagle Oil Co., Ltd.-Earnings.-
Calendar Years- (In Mexican Pesos.)
Profit on trad Years -

 $\begin{array}{llrrr}\text { Total surplus_-_-.-- } & 9,001,312 & 2,726,986 & 2,001,529 & 3,898,624 \\ \text { Legal reserve account_-- } & 1, \overline{18} \overline{7}, \overline{1} \overline{0} \overline{7} & \ldots-.-- & -\ldots & 190,906\end{array}$ Mexican income tax
$\begin{array}{lllll}\text { accrued.-.-.------ } & 985,758 & 1,089,216 & 1,153,206\end{array}$
Balance, surplus....- $\overline{7.814,205} \overline{1,741,227} \overline{912,314} \overline{\times 6,954,514}$ $x$ From which was deducted $272,0008 \%$ div. on participating pref.
shares and $3,379,8636 \%$ div. on ordinary shares, leaving $3,302,651$ to be carried forward.

| Assets- <br> $\times$ Real estate, refin. equip., \&c. | 193 | 1932. | Liabilit | 1933. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Cum. 1st |  |  |
|  | 40,894,911 | 43,742,719 | shares-.-- | 12,273,640 | 13,411,680 |
| Subsoil rights \& |  |  | $8 \%$ partic, pref. |  |  |
| \&rc. | 1 | 1 | Ordinary shares. | 56,331,0 | 56,331,044 |
| Loose plant and |  |  | Reserves | 31,708,8 | 20,442,278 |
| equip., \&c. | 5,040,626 | 4,819,218 | Cred'rs \& credit |  |  |
| Stocks of olls, stores, \&c.... |  |  | balances..- | 15,428 | 1,809,298 |
|  |  | 24,956,124 | Divs. accrued |  |  |
| British Treasury |  |  | account | 6,343,191 | .741,227 |
|  | 33,137,876 | 20,220,661 |  |  | , |
| Total |  |  |  |  |  |
|  |  | ,284,699 | esos |  | , |

## Mexico-Ohio Oil Co.-Earnings.-



Deficit, Dec. 31
x July 23 to Dec.
Balance Sheet Dec. 31

x Includes operating accounts and profits of subsidiary company only
for the period from date of acquisition (as of May 1 1930) to Dec. 271930.

Consolidated Balance Sheet.
Assets- Dec. 30 '33. Dec. 31 '32. Labrutite-

| Assets- | . $30 \cdot 33$ | Dec. 31 | Ltabilites | 30 | 3132. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash--...-. | \$14,961 | \$37,730 | Accounts payable. | \$49,914 | \$44,042 |
| cAccts. receivable |  |  | Pret. stk. div. pay |  | ,903 |
| Prep'd ins. rentails, | 105,438 | 76,096 | Notes payable- | 16,203 | 15,631 |
|  | 8,378 | 8,301 |  |  |  |
| Insuranc |  |  | Inc |  | 4,116 |
|  | 2,049 | 939 | Preferred stock-.-. | 144,858 | 144,558 |
| counts. |  |  | Capital surplus | 4,132 | 4,132 |
| Treasury stock | 995 | 4,058 | Earned surplus. | 196,416 | 242,632 |
| Other investments | 63 | 309 |  |  |  | Other investments

Deferred
chgs to Deterred chgs. to
tuture oper
a Plant
ope equipt $t$, 20,488 build dings....... Land..............
b Ma Man.

Distribution routpes |  | 44,08 |  |
| :--- | ---: | ---: |
| $\begin{array}{cll}\text { Distribution routes } \\ \text { at book value.. }\end{array}$ | 247,611 | 418,509 | Total_......... ${ }^{\$ 742,123} \overline{\$ 777,916}$ Tota1.......... $\overline{8742,123} \overline{\$ 777,916}$ a After depreciation of 35,192 in 1933 and $\$ 30.784$ in 1932 . b After

depreciation of $\$ 181,97$ in 1933 and $\$ 165,374$ in 1932 . After reserves


## Mid-Continent Petroleum Corp. (\& Subs.).-Earns.-  Deprec., depletion, lease- holds abandoned and

 surrendered, zed andInventory adjustment.

Middle West Utilities Co.-Noteholders' Committee Outlines Plan. - The noteholders' committee (Charles S. Dewey, Chairman) has issued a report dated Aug. 11 covering its activities and outlining the development of a plan of reorganization whereby the present note and stockholders. will acquire all of the assets of the company and thereby eliminate the secured creditors and return the company to the investors. The report affords the following:
The committee began its representation of noteholders over two years ago. It found a situation in which the company wasloaded with debt, the manage-
ment inefficient, the most valuable controlling common stocks pledged as collateral to loanans and, consequantly, noteonolders ummon stocks pledged as
value and stockholders entirely "out of the picture.
The committee's campaign to return the company to the investors was
divided into three phases, the first of which was the bank settlement. This eliminated considerable debt and caused the return to the company of valuable assets, both stocks and bonds, and the investors thereby moved one step nearer to the acquisition or a real interest.
The next phase was the reorganization agreement, by which settlement thenoteholdersacauired options to purchasefor $\$ 10,260$. 000 the claims of the four banking creditors and General Electric Co., which totaled $\$ 19$ -
568,615 (after Bankers Trust Co. credited $\$ 2,408,000$ on its claim as a resuit 568,615 arter Bankers Trust Co. credited $\$ 2,408,000$ on its claim as a resuit
of reducing to possession 43.000 shares or Commonwealth Edison at 56 ) and to purchase for $\$ 1,080,000$ the claim of Halmey, Stuart \& Co $(\$ 2,500$,000). Thus, the inveestors can buy out six secured creditors with claims The committee now enters the third and finail phase of its activity, which
is the actual reorganization of Middle West by raising the money required to exercise the options.
and will continue to do so, exercising its best judgment on behalf of investors to the end that the company may be returned to the investors by the issu-
ance of tock wither ance of stock without any voting trust agreement.

Management.
Company was under the management of Receiver McCulloch until last
onth when, due to the fact that it was decided to reorganize the company month when, due to the fact that it was decided to reorganize the company
under the new bankruptcy amendment. Daniel C. Green, President, was under the new bankruptcy amendment, Da
appointed temporary trustee in bankruptey.

The Reorganization Agreement.
This settlement was made last month between the four banking creditors, General Electric Co. and the two committees representing noteholders and
preferred stockholders. Halsey. Stuart \& Co. thereafter became a parpreferred stockholders. Halsey, stuart \& Co, thereafter became a par-
ticipant on the basis herein stated. A plan of reorganization, will be mailed ave been prepared. In the meanThe reorganization settlement has two aspects; first. reorganization upon exercising the options, and second, reorganization without exercising the
options (A) Neopotiations for Reorganization.-The committee began these negotidisputes with respect to to the values to be assigned to various of the free and pledged assets naturally arose, centering about certain of the free assets to
which the four banking creditors assigned no value, or values which in the opinion of the committee, were far below their real worth. The committee then injected into the negotiations the question of the option and it was finally agreed between the four banks, General Electric Co. and the committee that a reorganization should be carried through,
The four banks agreed to give to the noteholders co
on their secured loanse, exercisable as a nothole buts not in part by Opt. 1 1934, by paying cash, or producing a a satisfactory underwriter who would guarantee payment by Dec. 1 , the participation of Central Republic Trust
Co. being subject to the approval of Reconstruction Finance Corporation General Electric Co, will give an option or will remain with the new com-
pany as a stockholder as this committee hereafter decides. pany a a a stockholder as this committee hereapter decidess
The noteholders' committee then began negotiations with the two stock-
holders' committees and offered to stockholders either warrants in the new company or a class of stock junior to the stock to be issued to creditors in the event that the option was exercised. The two stockholders' committees, after considering the matter, notified us that, in their opinion, the warrants
were more valuable and desirable and, consequently, provision will be made were more valuable and desirabie anck consequently, provision will we made
for the issuance of warrants to stocholders.
Halseys, Stuart \& Co. then gave to this committee an option as above set forth $\begin{aligned} & \text { (B) Reorganization Upon Exercising the Option. -In the event that the }\end{aligned}$ committee succeeds in raising the money and consequently, in exercising the options, the new company will have the foilowing capitalization:
$5 \%$ ( 550 par) preferred stock.-................................ 240,000 shs. $5 \%$ ( $\$ 50 \mathrm{par}$ ) preferred stock
These securities will be issued as follows; As new mone with the pref. ( 4 shs. of common with each sh, of pref.) 960,000 shs. of common x It is estimet that noteholders will common per $\$ 1,000$ note. No definite figure can be given until all claims ${ }^{\text {aresetliled by Court order. }}$ Thereorganized or
for each share of present pref. stock. and 1 warrant for each 125 warrants present common stock, each warrant giving the right to purchase a share of authorized but unissued stock of the new company at the following prices: $\$ 8$ per share for first and second years.
$\$ 100$ per share for fith to tenth years, inclusive.
In connection with the warrants to be be ssive, it, must be borne in mind
that the present pref. stock has a stated value of $\$ 100$, while the present that the present pref. stock has a stated value of $\$ 100$ while the present common stock has a stated value of $\$ 10$, so that for each $\$ 100$ a pref. stock-
holder will receive $11 / 2$ warrants and for each $\$ 100$ a common stockholder will receive $2-5$ of a warrant.
The noteholders
majority of the initial boartee of directors (including the chairman and at least a
and the two stockholders' committees will each nominate one member (C) Reorganization Without Exercising the Option.- In the event that the exercise the options, the above method must be discarded but a mlan of to organization will, neverthr less, be proposed and the securities of the new company will be issued to creditors on the following basis: A new company
will be organized with $3,000,000$ shares of common stock, which will be will be organized
(1) To Bankers Trust Co., First National Bank, Continental
 Northern Utilities and North American Light \& Power Co.,
Total
$1,290,000$ shs.
 Warrants, as above, will be issued to stockholders on the basis of 1 warrant
for each share of present pref. and 1 warrant for each 25 shares of present The four banking creditors will nominate a majority of the board of direcors and will, in effect, dominate the company
Although Halsey, Stuart \& Co, has agreed holders' committee, it has not agreed to participation in a reorganization if the option is not exercised.
Plans for Raising the Money

The committee decided that it would be desirable to raise some money in addition to the amount required to exercise the options, the surplus to as the total amount to be raised. At first, it considered obtaining an underabandoned that idea before any attempt was made to negotiate an under$t$ became obvious that an underwriter would require a substantial payment in cash or stock. If, however, the investors did their own underwriting, and the committees supervised the raising of the money, the amount of stock hich an underwriter might roquire could The committee did not intend to climax two years' work by giving the company away to some underwriter, so it immediately requested the four banks and Halsey, Stuart \& Co. Lo extend the option date from Oct. 1 to mmediately granted the extension. This extension waives the requirement for an underwriter and gives this committee until Dec. 1 provided that the extension may be canceled on or after Nov. 1 if, by that time, the committee Stuart \& Co. Subscribe - It is price to be paid agreement with the pref stockThe Right to Subscribe.-It is part of our agreement with the pref. stock-
holders' committee that the right to subscribe to the new pref. stock, with our shares of common as a bonus with each share of pref., should be open ot on any basis of legal rights, but according to our ideas of "fireside" quity, as follows
Common stockholders will be given the first right to subscribe to the extent ach 150 shares of old common held provided that every common stockholder, no matter how somall his holdings, shall have the right to subscribe for one full share of new pref. and to receive a bonus the rate of four shares $50 \%$ of the unsubscribed balance will then pass to the pref. stockholders as a class, with the same proviso as to holders of a small number of shares. The entire balance not subscribed by stockholders will pass to unsecured In concluding its letter the same proviso.
After the stock is offered to the investors either
(1) The issue will be over-subscribed, in which event subscriptions (2) The issue will be under-subscribed and the reorganization will fail.
You may as well face the facts now as later. The investors have an opportunity to get the company back. If, after receiving all information availbie, tutey decide that they do not want it back (because of nothing remains but liquidation, gradual or immediate. The four banks and Halsey, Stuart \& Co. have done all that we can, in fairness, ask them to do. If the investors do not take advantage of the present opportunity, then the program, reorganization without exercising the options being merely the first step.
This com
This committee has always worked towards holding the company together, It has not been an easy task, but we have proceeded, as best we could, be-:
lieving in the very old motto- "If you want a thing done, do it yourself." Investors now have the opportunity of demonstrating that they are capable of co-operating, one with another, and of saving themsevles by doing
the job themselves. We will do all that we can to furnish unbiased informathe job but the final decision must be made by the investors themselves, not by the committees representing them.-V. 139, p. 770.

Milwaukee Electric Ry. \& Light Co.-Balance Sheet.Consolidated Balance Sheet June 30

|  | 1934. | 1933 | 1933. |
| :--- | :--- | :--- | :--- | :--- |

Assets-
Prop. \& pla
 capital expend-
Cash \& sec. on
dep. with trus-
tees. ........-
Sundry invest.
Cash.
U. S. Gov. secs.
Dep, for paym't
Cash. Sov. secs.
of mat.int., \&c
Notes \& bllis rec
Aotes \& bills rec
nter-co. acets.
Mat'l \& supplies
rat'1 \& supplies
rearnuired sec.
Sold and note
ther def. chiss

2211,175
$3,568,980$

Total_.... $\overline{147,932,755} \overline{148,774,049} \mid$ Total_..... $\overline{147,932,755} \overline{140,774,049}$ The income statement for 12 months ended June 30 was published in
V .139, p. 770 .

## Minneapolis \& St. Louis RR.-Earnings.

 Earnings for First Week of August and Year to Date Period-Gross earning
$-\mathrm{V} .139, \mathrm{p}$. $\begin{array}{llll}\text { 1934. } & 1933 . & 1934 . & \text { to Aug. } 7-193 . \\ \$ 147,371 & \$ 169,599 & \$ 4,047.849 & \$ 4,420.612\end{array}$

Mississippi River Power Co. (\& Subs.).-Balance Sheet.
Mississippi River Power Co. (\& Subs.).
Consolidated Balance Sheet June 30.

Property \& se. on
Cash \&
dep, with truste dep, with trustee
sundry investm'ts Cash. Aor paym't of mat. interest, \&c
Acets. recervable Acts. recelvable-Bal, in bks. closed.
Inter-co. accounts repald accounts Re-acquired secur-
Bond \& note diset

Total $\quad$. $54,312,264 \quad 54,719,598$ Total_...........54,312,264 54,719,598 The income statement for 12 months ended June 30 was published in

Midland Royalty Corp.-Accumulated Dividend. Aece of accumulations on the $\$ 2$ cum. conv. preference stock no par value
 made on account of accumulations on June i5, and March 15 last while
on Feb. 15 last a payment of 50 cents per share was made In addition on Feb. 15 last a payment of so cents per share was made In addition a After the payment of the Sept. 15 dividend accumulations wil amount to $\$ 4$ per share.-V. 138, p. 3278.
Mohawk Carpet Mills, Inc.-Earnings.-
6 Mos. Ended June 30-
Net sales
Cost of sales, selling, general administration an
other expenses, including depreciation $\begin{array}{ll}\text { 1934. } & 1933, \\ \$ 5,745,286 & \$ 4,346,584\end{array}$ other expe Net profit
ital stock outstanding (par $\$ 20$ ) 5,505,281 4,315,063 Shares capital stock
Balance Sheet June 30.

| ance She |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Assets- 1934. | $\stackrel{1933 .}{ }$ | Liabilities- |  |  |
| Cash | 1,627,461 | Accounts payable_ | 180,038 | 98,504 |
| Notes \& accts. rec. $1,840,418$ | 2,005,099 | Accrued llabilities_ | 265,458 | 55,483 |
| Inventories_.-..-- 6,084,601 | 3,499,207 | Res, for Fed, taxes | 43,623 |  |
| Investmenim | 37,930 | y Capital stock .-. | 11,000,000 | 11,000,000 |
| Prepaid expenses_ 354,061 | 383,127 | Capital surplus.. | 424,113 | 424,113 |
| Property, plant \& eq., less deprec. 7,873,990 | 8,312,054 | Surplus.- | 4,843,634 | 4,286,778 |
| Total_..........-16,756,867 <br> y Represented by shares | $\begin{aligned} & 15,864,878 \\ & \text { of } \$ 20 \text { par } \end{aligned}$ | $\begin{aligned} & \text { Total_-...... } \\ & \text { value.-V. } 139, \end{aligned}$ | $\begin{aligned} & 16,756,867 \\ & \text { p. } 935 . \end{aligned}$ | 15,864,878 |
| Moirs, Ltd.-Ear | s- |  |  |  |

Defficit at Jan. 1 Income Account Year Ended Dec. 311933.



Balance, Deec 311933
$1,055,890$

Monroe Chemical Co.-Earnings.-

| Calendar Year | 1933. | 1932. | 1931. |
| :---: | :---: | :---: | :---: |
| Net income before interest, depreciation \& Federal income tax | \$195,838 | \$194,508 |  |
| rest. |  |  |  |
| Depreciation- |  | $\begin{aligned} & 12.248 \\ & 26,849 \end{aligned}$ | 12,162 36,320 |
| Federal capital | 3.750 |  |  |
| Net income for the year-.-....---- | $\begin{aligned} & \$ 153,4 \\ & 710 \end{aligned}$ | \$155,410 | 2 |
| Earned surplus, Jan. Refund of Fed. inc, tax of prior year | 719,0 | $54,1$ | 64,534 |
|  | \$872,550 | \$817,4 | 8818,086 |
| Amortiz. of organization ex |  |  |  |
| eeference copital stock red retir | 10,800 | 9,300 | 2,99 |
| ence capital stock | 81,080 | 89,06 | 00,2 |
| Earned surplus, Dec | 0, | 719,0 | 54 |


| Condensed Balance S |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Assets } \\ & \text { Sh } \end{aligned}$ | 1933. | $\begin{aligned} & 1932 . \\ & 8150 . \end{aligned}$ | Ltamitties- |  |  |
| tes | 240,926 | 202.401 | Accounts payable- |  | 9,769 |
| ven | 111095 |  | Loans | 1,850 |  |
| ef | 14 |  |  |  |  |
| Lids |  | 15,350 |  |  |  |
|  |  |  |  |  |  |
|  |  |  | Earned surplus |  | 19,083 |
| ite ins. policy cks owned |  |  |  |  |  | Cash surr. value

lite ins. polley.
Stocks.
Treasurened...
Trasury stock.:-Good-will, trade mark, dc......


## Montreal Loan \& Mortgage Co.-Earnings.-



Moore Corp., Ltd. (\& Subs.).-Earnings.-

| Calendar Year | 1933. | 1932. | 1931. | 330. |
| :---: | :---: | :---: | :---: | :---: |
| at. earns. after dedu | \$953,924 | 8741,914 | ,056,095 | .274,001 |
| Int. on |  | 41.610 |  |  |
| Prov. for depreciation | 416.828 77,032 | 360.507 41.700 | 367.76 69.42 |  |
| Vet profit | \$422,6 | \$298,097 | \$567,950 | 8742,355 |
| Pref. class | ${ }_{1}^{230,153}$ | 230 |  |  |
| ${ }_{\text {Prever }}$ Promon dividends | 17,439 | $\begin{array}{r}117.439 \\ 39,249 \\ \hline\end{array}$ | $\begin{array}{r}117.43 \\ 313,978 \\ \hline\end{array}$ | 117.692 <br> 313.548 |
| e of profit | 5,075 | \$88, | \$93,615 | 0 |
| Surp. br't forward Jan. 1 | 353,467 | 42,2 | 35,825 | 4,583 |
| rpl | \$428,542 | \$353,467 | 42, | 35 |
| Earnings per share | Nil | Nil | 80.70 | 1.26 |

Consolidated Balance Sheet Dec. 31

Cashets-
Accounts Inv. of mdse.- and Governmes....... Cash in hands of y Fixusted for sk. fd Invest. In assetso....cos G d-will \& patent ins. dep. and exp.
pald in

Total...........
1933. $\quad 1932$

|  | Stabitites- |
| :--- | :--- | :--- | :--- |

$139,954 \quad 1,0$
139,954
997,677
125,656

Less reserve for depreciation of $\$ 1.869,562$ in 1933 and $\$ 1,482,657$ in
See Federal Home Investing Corp, above.
Motor Transit Co.-Earnings.
Period Ended July 31-
Gross earnings
Gross earnin
Operation..
Maintenance
Mainten
Taxes.

 Deficit
*Interest on $61 / 6 \%$ secured income bonds is deducted from *Interest on $61 / 2 \%$ secured income bonds is deducted from surplus when
declared and paid. Interest not declared for paid to July 311934 amounts declared and paid. Interest not declared for paid to July 311934 amounts
to $\$ 133,339$ and is not included in this statement.-V. 139, p. 451 .

Motor Wheel Corp. (\& Subs.).-Earnings.-

$\begin{array}{r}-31933 \\ \text { i } \$ 515,849 \\ 38,016 \\ \hline\end{array}$
Total income
Exps. \& other charges. Exps. \& other charges.
Depreciation.
Federal tax


Net income-
Propor. of net gain by
Cleveland Welding Co.
Net profit-... 850,000
Earns. per sh. on
shs. cap. stk. (par $\$ 5$ )
V. 138, p. 3278 .
Murray Corp. of America (\& Subs.).-Earnings.-
6 Months Ended June $30-$ 1934.
$\$ 1,130,301$

Other income
Gross income
Ideneral expenses.-...-.-.-.-.-.-.-. Depreciation_
J. W. Murray preferred dividends.

| ,294 | 79,527 | 87,480 |
| :---: | :---: | :---: |
| \$1,295,595 | \$397,033 | \$180 |
| 516,100 | 410,855 | 503,8 |
| 83,716 | 75,039 | 48 |
| 17,127 | 83.445 | 96 |

Surplus For the ended June $301934, \$ 280,771$ axes and subsidiary preferred dividends comparing with a net loss of . 139, p. 771 .

National Air Transport, Inc.-Earnings.-
Period End. June 30- 1934-3 Mos.-1933. 1934-6 Mos.-1933.
and taxes...c. $\$ 122,425$ prof $\$ 125,369 \quad \$ 438,985$ prof $\$ 162,629$
on 650.000
$\begin{array}{rrrr}\$ 122,425 \text { prof } \$ 125,369 & \$ 438,985 \text { prof } \$ 162,629 \\ \text { Nil } & \$ 0.19 & \text { Nil } & \$ 0.25\end{array}$
-V. 138 , p. 3279
National Aviation Corp.-Aviation Sale DroppedAir Investors and National Aviation Corp. Fail to Agree, It Is Learned.-
The "Wall Street Journal" Aug. 16 had the following;
negotiations leading the sale of assets of Air Investors, Inc. to National Aviation Corp, have been dropped. Under the deal, as first planned, National would purchase the assets of Air Investors and then acquire Inc affiliate of General Motors Corp.
incersination of the negotiations between National and Air Investors,
however, does not necessarily preclude acquisition of the air lines by however, does not necessarily preclude acquisition of the air lines by
"Certain technical difficulties are reported to have stood in the way of the National-Air Investors plan.
"Officials of National Aviation refuse to comment as to how their negotiations for acquisition of the Eastern Air properties have been affected
termination of their negotiations with Air Investors.-V. 139, p. 935 .

## National Bearing Metals Corp.-Earnings.

 Earnings for the Year Ended Dec. 311933.Net income ......................





| Condensed Balance Sheet Dec. 311933. |  |  |  |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Assets- } \\ & \text { ash } \end{aligned}$ | \$494,610 | $\xrightarrow{\text { Liabilities- }}$ |  |
| U. S. Tre | 493,359 | Other accounts payable |  |
| Accrued interest | 493,474 | Wages, taxes, \&c., acerued | 28,091 |
| Notes receivable | 2,634 | Interest on 1st mortgage bonds | 14,195 |
| Accounts receivable | 665,237 | Federal \& State 1933 income |  |
| Loans to employees \& others .- | 16,197 | taxes | 61,600 |
| Advances to salesmen | 1,908 | 1st mortgage 20-year 6\% sin |  |
| Materials, supplies, finished |  | fund gold bonds | 1,419,500 |
| stock, and work in process_ | 816,562 | 7\% preferred stock | 3,149,600 |
| Consigned stock | 94,671 | $x$ Common stock | 1,194,900 |
| Loans to employee | 19,199 | Capital surplus | 252,680 |
| Investments. | 33,170 | Earned surplu | 619.048 |
| Other assets | 36,029 |  |  |
| Sinking fund cash for retirement of 1st mortgage bonds. | 2,590 |  |  |
| Land, buildings \& equipment. | 2,789,162 |  |  |
| Other property ..............- | 13,756 |  |  |
| Good-will, trade processes, \&c. | 1,457,755 |  |  |
| Deferred charges | 80,403 |  |  |
|  | 021,718 | Total |  |

National Breweries, Ltd.-Earnings


## Balance Sheet Dec. 31

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | $\begin{array}{r} 1933 . \\ 8 . \end{array}$ | $1932 .$ | Liabilities- | $1933 .$ | $1932 .$ |
| Froperty | 7,378,042 | 7,323,222 | Preferred stock .-. | 2,775,000 | 2,775,000 |
| Flant, \&c | 4,248,107 | 4,313,254 | $x$ Common stock .- | 5,410,285 | 5,410,285 |
| Good-will | 1,500,000 | 1,500,000 | Deprec. reserve | 4,768,762 | 4,427,120 |
| Deferred charges.- | 123,285 | 109,038 | General reserve-.- | 500,000 | 500,000 |
| Call loan........ | 200,000 | 167,665 | Accounts payable. | 503,922 | 499,237 |
| Guaranteed investment receipts. |  | 500,000 | Surplus. | 5,348,653 | 5,327,587 |
| Cash. | 1,225,549 | 763,975 |  |  |  |
| Accts. receivable.- | 499,249 | 1,005,054 |  |  |  |
| Inventories......- | 1,142,109 | 1,271,964 |  |  |  |
| Investments_...... | 2,338,765 | $1,345,804$ 639,251 |  |  |  |
| Other investments | 651,515 | 639,251 |  |  |  |


National Candy Co. (\& Subs.).-Earnings.-
6 Months Ended June 30-
Net prof. after chgs., deprec. \& Fed.

(tock
V. 139, p. 771 .
National Container Corp. (\& Subs.).-Earnings.-
Earnings for Year Ended Dec. 311933

Total surplus
Dharges aplying tred stock ................... 1933
Amounts reserved out of surplus to cover Insurance trust funds.
Surplus available for dividends Dec. 311933 _...................... $\$ 300.599$
Earnings per share on 52,235 shares common stock (no par)
Consolidated Condensed Balance Sheet Dec. 311933.

## Cash

Notes receivable
Accounts receivable..............
Due from National Container
Corp.
Inventories.-
Deposits \& advance payments on insurance, taxes, \&c.... Deferred chys. (net of amort.) Investments. x Land, buildings, machinery, x Land, bullings, machinery,

\&ood-will patents \& trademks. | $\$ 126,360$ | Notes payable-- |
| :---: | :---: |
| 140,984 | Accounts payabl |

 132,920 $\begin{aligned} & \text { Due to U. S. War Dept. on } \\ & \text { land and buldings.... }\end{aligned}$
19,875 y Preferred stock....
78,281 z $\begin{aligned} & \text { Z Common stock................. } \\ & \text { Reserve for insurance trust }\end{aligned}$
50,977 Reserve for insurance trust
$1,792,481$
9,487 $\begin{gathered}\text { Earned surplus available for } \\ \text { dividends................... }\end{gathered}$
300.599

Total_-.-.-................... $\$ 2,552,235$ Total_ .. $\$ 2,552235$ x After depreciation reserves of $\$ 265,163$. y Represented by 18,512 no
par shares. z Represented by 52,235 no par shares.-V. 139, p. 605 .

National Distillers Products Corp.-Stock Registered. The company has filed a registration statement with the Federal Trade at $\$ 25$ each or a total of $\$ 16,850,350$; subscription warrants to subscribe for 337,014 shares of common stock, and instalment subscription receipts for payment of first instalment on 337,014 shares. Of the estimated ne
proceeds of $\$ 16,850,000$, a total of $\$ 5,000,000$ is to be used pursuant to an agreement between the Distillers Co., Ltd. (of Great Britain) and the company for the purchase by the company of 400,000 shares of common stock of the Distillers Co., Ltd., of Delaware. The remaining $\$ 11,850,000$ wil
be used for general corporate purposes and working capital New Vice-President.-
R. C. Treseder has been appointed a Vice-President, effective Aug. 15

National Enamelling \& Stamping Co.-Earnings.-

 Depreciation..Idle plant expenses $\$ 210,889$
57,387
$\operatorname{loss} \$ 34,760$
$\operatorname{loss} \$ 216,892$
$\operatorname{loss} \$ 270,921$
$\ldots$
Net profit.
Surplus
$\qquad$ $\frac{5153,502}{\text { def } \$ 34,760} \frac{\cdots-\cdots}{\operatorname{def} \$ 216,892} \frac{-\cdots-\cdots}{\operatorname{def} \$ 270,921}$ Earns. per sh. stock (no
775 shs, cap. stoc

- par) 138, p. $309 \overline{7}$
$\$ 1.83$
Nil
Nil
National Gypsum Co. Admitted to List.
The Chicago Stock Exchange admitted to list 130
commonstock, $\$ 5$ par.-V. 100 , p. 935 .
-National Reserve Corp.-Reorganization Asked.-
See Federal Home Investing Corp. above.-V. 139, p. 124.

Volume 139
National Grocers Co., Ltd.-Earnings.-

Net income.
Divs. on 1st pref. stock-
Divs. on 2d pref. stock-
Balance, surplus.....
Previous surplus.-....
Tdjutal_-.-..............
Profit \& loss surplus_. $\$ 417,156$
$230-\overline{7} \overline{4} \overline{4}$

National Rubber Machinery Co.-Earnings.Calendar Years-
xOperating profit......
Dopreciation
Int \& ofter detuctions
Federal income tax....
$\qquad$ Previous surplus.......-
Refund or prior yrs.taxes
Cancel. of pr. yr.'s deprContingency resserve...-


 | 1933, | 1932, | 1931. |
| ---: | ---: | ---: |
| $\$ 95,417$ | loss $\$ 37,255$ | $\$ 301,741$ |
| $48,694,931$ | 148,940 |  |
| 78,288 | 93,195 | 92,100 |
| 26,196 | $\overline{24}, 567$ | 17,404 |
| 2,156 |  |  |




 x Represented by 295,852 shares of no par val
Nehi Corp. (\& Subs.).-Earnings.-

allowance for losses on recelvables and advanced commissions arising in
prior periods.

| Consolidated Balance Sheet Dec. 31. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Assets ash... | $1933 .$ | $1932 .$ | Llabilties- |  |
| Acets., |  |  | b1st pre cConv. |  |
| recelvable | 451,670 |  | stock .......... 1,300 |  |
| ventoris. | 63,152 | 80,839 | dCommon stock. . 150,000 |  |
| Invest. in Beverage Finance \& Secur- |  |  | Liab. for notes rec. disc. $\qquad$ |  |
| ity Co., at co | 4,887 | 6.641 | Notes payabie...-. 210, |  |
| ottling mach. equip. purch. |  |  | Accts. payable, \&c. 17, |  |
| 这 | 22,231 | 23,948 | Accr. taxes, wat....- 13,811 |  |
| Comm, advan | 45,758 | 111.480 | Provision for Fe |  |
| aFixed asset | 359,503 | 374,937 | - |  |
| Good will, | 2.039,649 | 2,039,649 | income tax..-.- 10,534 |  |
| 1st pret | 14,988 | 25,208 | Capital surplus --. def1.083 | 152 |
| $t$ pref. stoc | 176,000 | 196,875 |  |  |
| Total-......... $\$ 3200,110$ \$3,457.706 Total ........... $\$ 3,200,110 \$ 3,457,706$ |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  | e Treasury stock at cost in 1933 and at liquidating value of $\$ 78.75$ per share

(Herman) Nelson Corp., Moline, Ill.-Earnings.-

 Adj. of cost of U. S . Lib-
erty Loan bonds and
Treasury notes erty Loan bonds and
Treasury notes......
Provis'n for loss on other
bonds bonds
Prov. For Fed. inc. tax.-
Prov. for contingencies. Prov. for contingencies.
Prov. for doubtful accts. Interest paid.-......... Sundry charges.
Net income. Previous surplus-.-.-.-. Total surplus..........
Cash dividends.-...-. Add' 1 Fed'lincome
Deprec. of appreciation
Surplus as at Dec. 31 -
Shares capital stock outstanding (par $\$ 5$ )
Earnings per share...-

|  |  |  |
| ---: | ---: | ---: |
| $\cdots-\ldots-\cdots$ | 16,915 |  |
| 4,000 | 2,000 | 2,000 |
| $50,0 \overline{0} \overline{0}$ | $-\cdots \cdots$ | 5,262 |
| 4,550 | $-\overline{3}, 8 \overline{4}$ | $32, \overline{5} \overline{5}$ |
| $-1,1 \overline{1} \overline{1}$ | $-\cdots \overline{8}$ | 3,038 |

…

7,0
9,625
3,601

 $\frac{1,235}{\$ 846,464} \frac{1,2 \overline{5} 5}{\$ 1,026,511} \frac{1,2 \overline{5}}{\$ 1,110,739} \frac{-\overline{1}, 2 \overline{3} \overline{5}}{\$ 1,095,204}$ $\begin{array}{rrrr}116,446 & 116,446 & 116,446 & 116,446 \\ \text { Nil } & \text { Nil } & \$ 0.56 & \$ 1.46\end{array}$

| Assets-CashU. S. Iberty bds.\& Treasury notes | $\begin{gathered} 1933, \\ \$ 237,724 \end{gathered}$ | d Balanc | Liabilities- | 1933. | 1932 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & 1932 . \\ & \$ 341,004 \end{aligned}$ | Accts, payable and |  |  |
|  |  |  | sundry accruals. | \$3,525 | \$2,500 |
|  | 178,771 | 255,057 | Accrued taxes-in- |  |  |
| Notes \& contracts rec.-Customers | 44,709 |  | cluding Federal |  |  |
| Acets. rec.-trade. <br> Notes \& accts. rec. <br> -other. $\qquad$ | 70,916 | 62,149 | Reserve for contin- |  | 5 |
|  |  |  | gencies | 50,000 |  |
|  | 5,478 | 11,118 | Cap. stock (author- |  |  |
| Inventories <br> Value of life insurance policles_ | 161,874 | 165,715 | Ized 200,000 shs. |  |  |
|  | 28,349 | 25,912 | $\$ 5$ each: issued, 116,446 shs.) |  |  |
| Claims against closed banks... |  |  | Surplus | 846,465 | 1,026,511 |
|  | 95,402 |  |  |  |  |
| a Corp. cap. stock (cost) | 43,996 | 39,495 |  |  |  |
| Other inv. at costPlant property, less |  | 14,700 |  |  |  |
|  | 314,699 | 341,951 |  |  |  |
| Pats, \& good-will | 275,000 | 275,000 |  |  |  |
| Deferred charges.- | 19,684 | 18,433 |  |  |  |
| $\begin{aligned} & \text { Total _......... } \\ & \text { a } 1933,6,326 \mathrm{~s} \end{aligned}$ | $\begin{aligned} & .487,801 \\ & \text { ires; } 193 \end{aligned}$ | $\begin{aligned} & 1,618,606 \\ & 5,758 \end{aligned}$ | Tes.-V..... | $\begin{aligned} & 1,487,801 \\ & 1948 . \end{aligned}$ | ,618,606 |

Surplus Dec. 31
Earns. per sh, on 113,420
shares capital stock---
shares capital stock..- Nil Nil $\quad$ Nil $x$ After deducting cost of goods sold, selling and administrative expenses.

| Consolidated Balance Sheet Dec. 31. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash and Lib |  |  | Notes payable | \$64 150 | \$99,900 |
| bonds | \$122,443 | \$104,001 | Accounts payab | 34,174 | 35,569 |
| Acets. rec. (net | 275,628 | 303,432 | Aecr. |  |  |
| Inventori | 111,950 | 124,198 | \& |  | 9 |
| Investments | 96.462 | 95,800 | xCapi | 1,134,200 | 1,131,200 |
| Land, bldg., mach. |  |  | Earned surplus | 279,165 | 339,883 |
| and equipment. | 1,139,780 | 1197,171 | Capital surplus | 206.782 | 206.782 |
| Deferred charges.- | 5,133 | 7,405 |  |  |  |

## Total

 $\begin{array}{ll}\$ 1,751,396 \\ \$ 1,832,014 & \text { Total }\end{array}$ .......... $\$ 1,751,3$Represented by 113,420 shares (no par) -V. 137, p. 504
National Supply Co. of Del. (\& Subs.).-Earnings.Period End. June 30--
Gross income from oper- $\$ 2,405,461$ Gross income from oper
Selling \& gen'l expense

| Net inc. from oper'ns_ | $\begin{array}{r} \$ 1,376,789 \\ 59,100 \end{array}$ | $\begin{array}{r} \text { oss } \$ 339,911 \\ 35,829 \end{array}$ | $\begin{gathered} \$ 1,619,0801 \\ 107,565 \end{gathered}$ | $\begin{array}{r} \text { oss } \$ 741,470 \\ 107,942 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total incon | \$1,435,88 | \$304,082 | \$1,726,64 | \$633,528 |
| Depreciation | 404,931 | 405,661 | 807,249 | 826,522 |
| Int., disct., taxes \& misc. <br> Estimated accrual for '34 | 276,108 | 232,794 | 513,998 | 486,327 |
| Federal income ta | 137,660 |  | 137,660 |  |
| Net income | \$617,190 | ss\$942,539 | \$267,7371 | oss\$1946377 |
| Superior Co. pref. stk- | 6,687 | 8,358 | 13,374 | 16,716 |

Guar, divs. on National
Superior Co. pref. stk. Profit applying to Spang,

Nat.stk. not owned by

| 6,544 | loss4,076 | 6,176 | 6,951 |
| :--- | :--- | :--- | :--- |

Note. net profit.-.- $\$ 603,959$ loss $\$ 946,820 \quad \$ 248,187$ loss $\$ 1956142$ 1934, there is no provision for dividends on 3 and 6 months ended June 30 of Spang. Chalfant \& Co., Inc. which were fully earned for the period, of spang, Chalfa

 \$25.-V. 139, p. 936 .
Nation Wide Securities Co.-Earnings.-
Nation Wide Securi
6 Months Ended June 30

## 1934.

${ }^{1933}$
 1933 .
Net value of assets as of June 301934 was equivalent to $\$ 1.14$ a share,
against $\$ 1.27$ June 301933 . V. 137, p. 2987 .

Neptune Meter Co. (\& Subs.).-Earnings.-
 $\begin{array}{llll}\text { Cost of sales, excluding provision for depreciation. } & 1,031,502 & 1,168,703 \\ \text { Selling and administrative expenses_............ } & 744,342 & 798,165\end{array}$

| Operatin | \$256,520 | \$116,281 |
| :---: | :---: | :---: |
| Other income | 34,978 | 26,783 |

 Provision for depreciation of plant and equipment-
Provision for Federal income tax................

Net income for year
Note.-Net sales in 1933 and 1932 include sales to wholly-owned Canadian Note.- Net sales in 1933 and 1932 include sales to wholly-owned Canadian
subsidiary company of $\$ 9,474$ and $\$ 15,702$, respectively subsidiary company of $\$ 9,474$ and $\$ 15,702$, respectively.
Comparative Balance Sheet Dec. 31.

| Assets- | Compa | ive Balan | ce Sheet Dec. 31 | 1933. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash_.-. | \$128,546 | \$181,706 | Notes payable. | 1933. | \$4032,300 |
| Marketable securs. | 27,923 | 77,519 | Accounts payable. | \$22,687 | 28,730 |
| $y$ Notes \& accts. |  |  | Taxes accrued.... | 18,502 | 14,711 |
| receivable, dc.- | 569,463 | 651,742 | Can. mtge, pay |  | 17,675 |
| Inventories | 413,791 | 609,089 | Salaries and wages |  |  |
| Sundry investm'ts | 89,617 | 88,745 | accrued......-. | 11,179 | 6,888 |
| Neptune Meter Co. |  |  | Accr'd int. \& exps. | 2,575 | 4,499 |
| Ltd. of Toronto- | 259,438 |  | $6 \%$ gold notes |  | 71,000 |
| Stock installments |  |  | Mtges, payable- | 60,000 | 60,000 |
| Land............. | 9,661 | 10,489 | General reserve for |  |  |
| * Bldgs., machin- |  |  | 8\% pref. stock | 10,000 90800 | 10.000 90.800 |
| ery, \&o. | 1,142,799 | 1,341,858 | z Surplus | 1,337,335 | 1,234,918 |
| fund advances | 113,158 | 101,911 |  |  |  |
| Deferred charges.- | 48,816 | 78,984 |  |  |  |
| Patents, good-will, |  |  |  |  |  |
|  |  | 458,474 |  |  |  |
| Total | ,453,078 | 83,847,521 | Total | 78 | 7,521 | $x$ After deducting reserve for depreciation of $\$ 1,871,357$ in 1933 ( $\$ 1,911$,-

496 in 1932 ).
$\$ 89$ After deducting reserve for bad debts and allowances of $\$ 89,836$ in 1933 ( $\$ 101,563$ in 1932 ). z Represented by 227,404 shares
no

New Bradford Oil Co.-Earnings.Calendar Years-
Crude oil sales Crude oil sales.
Other income-
Total income---
 Royalties pai
Taxes paid Other expensesDepreciation on equipment
$\begin{array}{ll}\text { Loss from operations_--_-_-_sur } \$ 295,315 \\ \text { Minority int. of sub. cos.'s shs. of loss } & 25,150\end{array}$
-
$\begin{array}{ll} & 1931 . \\ 175 & \$ 776,99 \\ 080 & 238,168\end{array}$
 299,320
155,455

Net loss _---------------------xsur\$270,164 \$175,080 \$327,945 x Before deducting depletion of oil reserves of $\$ 240,936$, abandoned
lease and royalties of $\$ 229,176$, and loss on sale of assets of $\$ 204,110$, all
of which was charged to surplus. of which was charged to surplus.
 a After depletion of $\$ 8,955,935$ in 1933 and $\$ 8,807,928$ in 1932. b After a After depletion of $\$ 8,955,935$ in 1933 and $\$ 8,807,928$ in 1932 . b After
depreciation of $\$ 10,831,573$ in 1933 and $\$ 11,682,491$ in 1932 . c Includes reserve for contingencies.- V .139 , p. 936.

New Britain Machine Co.-Earnings.-

Net loss for year after deduction cost of manufacturing depreciation and repairs, selling and administration expenses,
Additional reserves for obsolescence, receivables

1933.

179,599 \$234,03
24,400 99,803
 Book value of treasury stock.-
Common stock and surplus Jan. $\qquad$

$$
\begin{aligned}
& \text { Consolidated Balance Sheet Dec. } 31 . \\
& \text { 1933. 1932. }
\end{aligned}
$$

Assets-
a Real est., bldgs.,
mach. \& equip. mach. \& equip. Cash.........-Notes \& accts. rec. Merchand. invent. Merchand. invent.
Other assets.-...--
Deferred charges

Total -.-..... $\overline{\$ 1,877,381} \overline{\$ 2,126,063} \overline{\$ 1,877,381} \overline{\text { s2,128,063}}$ a After allowance for amortization and depreciation. b Represented by
76,956 no par shares in 1933 and 80,000 shares in 1932.-V.137, p. 2116.

New England Confectionery Co.-Balance Sheet Dec. 31.

 \begin{tabular}{lll|llll}
Accts. \& notes rec. \& 247,690 \& 142.777 \& Dividend payable \& 24,535 \& 39.256 <br>
Inventories \& 445.119 \& 340.022 \& Capital stock \& $2,000.000$ \& 20.000

 

Investments........ \& 644,868 \& 641,960 \& Capital surplus.... \& 50,450 \& 50,450 <br>
Real estate....... \& $2,701,576$ \& $2,785,253$ \& Earned surplus... \& $2,251,339$ \& $2,279,856$
\end{tabular} Notes and stock at cost-wil.

Treasury stock (at
Claim in suspense-
25,433
1
leferred charges.-

| 37,200 |
| :--- |
| 17,090 |
| 37,992 |

37,200
22,786
47,295
Total-.........84,

## New England Fuel Oil Corp.-Earnings.-

Calendar Years-
Gross income (incl. sale
royalty oil)
Expenses and taxes.............
Net income--- $-\overline{0} \overline{0}$
arns. per sh. on
shares (no par) $\quad \$ 0.03 \quad$ Nil $\quad \$ 0.01 \quad \$ 0.18$ Y Includes loss from sale of securities of $\$ 7,673$ in 1933, $\$ 6,425$ in 1932 ,
$\$ 19,260$ in 1931 and $\$ 6,184$ in 1930 .


New York Central Electric Corp. (\& Subs.).-Earnings .

$$
1
$$



| ents. | 280,806 | 32,735 |
| :---: | :---: | :---: |
| xes (incl. provision for Federal income taxes) | 59,871 |  |
| O | \$1,133,904 |  |
| Other incom | 5,43 |  |
| Gross income | \$1,139,339 | ,29 |
| Interest on funded | 507,288 |  |
| Int. on unfunded debt | 266,419 |  |
| Int. during construction | Cr 14,616 | r18, |
| Amort. of dt. disc. \& exp | 43,514 | 43, |
| Divs, on pref. stk. of subs | 174,430 | 74 |



## New York Central RR.-Earnings.-

Period End. June $30-1934-$ Month- 1933 . $1934-6$ Mos. 1933.
Railway oper. revenues_ $\$ 25,409,874 \$ 25,025,099 \$ 151,520,643 \$ 130,871,662$
 $\begin{array}{lrrrr}\text { Railway tax accruals_-- } & 2,352,371 & 2,382,670 & 14,143,867 & 14,290,590 \\ \text { Uncollectible ry. revs_.- } & 1,54,365 & 10,798 & 125,221 & 48,624 \\ \text { Equip. \& jt. facil. rents_ } & 1,542,061 & 1,221,932 & 8,506,019 & 7,224,989\end{array}$



## Net income

$\qquad$ $\$ 26,739 \overline{\$ 1,085,922}$ def $\$ 1613,334$ def $\$ 6884,587$ Obituary. - $\qquad$
Edward L. Rossiter, Treasurer, died Aug. 14.-V. 139, p. 605.
To Use Own Pension Plan-Will Make Deductions Under Law.-
Pending a determination of the legality of the statute, the company
vill make deductions under the Railway Pension Law from the payrolls of employees leaving its service. The full amount which would accrue under the law since it became effective on August 1 will be deducted from the final month's, pay, but it is estimated this deduction will not exceed two other than those covered by the law, but, so far as possible, will continue to retain on the rolls employees, who, having reached the age of 70 years, might otherwise be retired. Employees who are pensioned by reason of
having reached retirement age, will be pensioned on the company's plan. The new pension arrangements are temporary pending final determination The new pension arrangements are temporary pending inal dithe constitutionality of the Act by the courts.- $139, \mathrm{p}, 605$.
Nitrate Corp. of Chile. Removed from List.
The New York Curb Exchange has removed from list the series B or-
dinary shares. Company is in liquidation.-V. 139 , p. 937 .
Noma Electric Corp. (\& Subs.).-Earnings.-
Years Ended- Feb. 28 '34. Feb. 28 '33. Feb. 29 '32. Feb. 28 '31.
Net profit after chgs. and
Fed $\begin{aligned} & \text { Net profit after chgs. and } \\ & \text { Federal taxes.-.---- }\end{aligned} \quad \$ 8,582$ loss $\$ 250,620 \quad \$ 61,906 \quad \$ 209,092$ $\begin{array}{rrrrr}\text { Shs, of com, stock out- } & 221,532 & 221,532 & 221,532 & 225,000 \\ \text { standing (no par) } & \text { Nil } & \$ 0.27 & \$ 0.93\end{array}$ Earnings per share..-- Consolidated Balance Sheet.

| Consolidated Balance Sheet. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | Feb. 28 '34. | Feb. 28 ' 33. | Liabtlities- | Feb. 28 '34. | Feb. 28 '33. |
| Cash | \$204,268 | \$139,849 | Accts. payable | \$7.198 | \$5,226 |
| Notes \& acets, rec_ | 46,270 | 86,881 | Accrued items | 3,235 | 4,784 |
| Mdse. inventory .- | 367,808 | 363,282 | Acets. rec. cred. bal | 1 4,632 | 10,306 |
| Sundry accts., rec. |  | 3,497 | Res. for Fed. taxes | 30,763 | 32,094 |
| Due from officers |  |  | y Common stock. | 221,532 | 221,532 |
| and employees.- | 1,010 | 2,710 | Surplus | 435,170 | 416,740 |
| $x$ Mach.furn.\& fixt | 78,112 | 89,730 |  |  |  |
| Deferred charges .- | 5,061 | 4,732 |  |  |  |
|  |  |  | otal. | 8702,531 | \$690,681 |
| 02,531 \$690,6 |  |  |  |  |  |
| x Less reserve for depreciation. y Represented by 221,532 shares (no |  |  |  |  |  |
| North American Co.-Consolidated Balance Sheet June 30. |  |  |  |  |  |


|  | 1934. | 1933. | Labitites- | 1934. | $\$ 8$. |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Assets- | $\$$ | $\$ 83$. |  |  |  |

 Cash \& secs. on
deposit with
trutee trustees
Invests. (at cost $\begin{array}{llll}\begin{array}{l}\text { Invests, (at cost } \\ \text { or less) } \\ \text { Cosh }\end{array} & 537,507 & 3,201,275\end{array}$

$$
\begin{array}{ll|lll}
\text { Accts. receivable } & 12,669,494 & 12,775,395 & \begin{array}{l}
\text { Funded debt of } \\
\text { Mat. \& supplies. } \\
\text { Mo. Amer. Co } \\
\text { Balances of oper. }
\end{array} & \\
\text { subs. in banks }
\end{array}
$$

$$
\begin{aligned}
& \text { Balances of oper. } \\
& \text { subs. in banks } \\
& \text { closed or under }
\end{aligned}
$$

| $\begin{array}{c}\text { closed or under } \\ \text { restriction } \\ \text { Disct. \& expense }\end{array}$ |
| :---: |

$\begin{array}{lrl}\begin{array}{ll}\text { Disct. \& expense } \\ \text { on securities }\end{array} & 1,487,995 & 2,220,076\end{array}$

| on securities |  |
| :--- | :--- |
|  |  |
| $13,556,448$ | $14,958,121$ |

other def. chgs $\frac{1,333,684}{1,710,330}$
Total_....--885,022,006 896,102,149 Total_......885,022,006 $\overline{896,102,149}$
a Includes 22,869 in 1934 ( 28,457 in 1933) shares of common stock of
the North American Co. (represented in part by shares of the July 21934 dividend stock) acquired on balance by a subsidiary which purchases and
sells dividend stock and scrip for stockholders. b Represented by 7 ,-
872,029 shares. c Represented $8,434,409$ shares. in the "Chrome statement for the 12 months ended June 301934 was given Noranda Mines, Ltd.-Earnings.
6 Months Ended June 30-
Pounds of anode produced-

customs ore treatment \& delivery,

Balance
Miscellaneous income-...-.
Estimated profit before providing
for depreciation and contingenci

$\begin{array}{cccc}\begin{array}{c}\text { for depreciation and contingencies } \\ \text { Fstimated reserve for depreciation }\end{array} \$ 3,718,330 & \$ 2,104,803 & \$ 2,859,749\end{array}$ | Estimated reserve for depreciation... | 535,201 | $\$ 2,104,803$ | $\$ 2,859,749$ |
| :--- | ---: | ---: | ---: |
| Reserved for contingencies.........- | $\ldots, \ldots,-\ldots$ | $\ldots, \ldots$ | 100,042 |

 -V. 138, p. 3785 .

North American Edison Co. (\& Subs.).-Earnings.-

 $\begin{array}{lrrrrr}\text { Pref. div, of subsidiary-- } & 4,963,300 & 15,288,121 & 14,953,811 & 13,651,645 \\ \text { Minority interests } & 4,976,224 & 5,013,955 & 5,039,840\end{array}$ $\begin{array}{lrrrr}\text { Approp. for deprec. res. } & 11,494,947 & 895 & 11,749,397 & 11,276,393 \\ \text { Ap } & 11,389,089 & 11,164,646\end{array}$ Bal. for divs. \& surp $-\overline{\$ 6,061,646} \overline{\$ 6,515,436} \overline{\$ 11,932,902} \overline{\$ 16,170,747}$

- V. 138, p. 3612.
North American Light \& Power Co. (\& Subs.).-Earns Gross earnings from operations Gross earnings from operations

Net earnings from operations.
Other income
Total income
Rentals
Rent, and amortization of subs. Dillowances for minority interests. Approp. for depreciation reserves.-

## Net deficit

J. D. Mortimer, President, says $\begin{array}{rrr}1934 . & 1933 . & 1932 . \\ -\$ 40,538,988 & \$ 39,685,967 & \$ 43,911,966 \\ -23,295,522 & 21,971,100 & 23,845,969\end{array}$ | $\mathbf{8}, 27,243,466$ | $\$ 17,714,867$ | $\$ 20,065,997$ |
| ---: | ---: | ---: | ---: |
|  | 167,823 | $1,223,213$ | $\overline{\$ 17,311,082} \overline{\$ 17.882,690} \overline{\$ 21,289,210}$ $\begin{array}{ccc}9,093,979 & 9,069,634 & 1,768,444 \\ 4,026,503 & 4,028,460 & 4,040,222 \\ \text { Cr14,066 } & \text { Cr15,316 } & 1,154\end{array}$ $\begin{array}{ccc}\text { Cr } 14,066 & \text { Cr15,316 } & 4,040,222 \\ 3,775,484 & 3,299,996 & 3,217,254\end{array}$ $\begin{array}{lll}1,487,655 & 1,726,939 & 1,489,713\end{array}$ Output of electricity of the subsidiaries of company for the 12 months ended June 301934 , was $1,001,885,000$ kwh., as compared with 929,620 , nding period, an increase of $7.77 \%$.-V. 138

Northern Electric Co., Ltd.-Bonds Called.-
The company will on Dec. 1 next redeem all of its outstanding 1st mortmade at the offices of the Royal Bank of Canada in the cities of Montreal
Northern Indiana Public Service Co.-Indictments.Samuel Insull Jr., former Vice-Chairman of the board of directors, larceny from the company in an indictment returned August 14 by the grand jury of Lake County, Ind. Named with Insull were Morse Dell
Plain of Hammond, President of the company; Bernard P. Shearon of Chicago, Treasurer and director, and Edward Lloyd of Chicago, a former
director.-V. 139, p. 452 .
Northwestern Public Service Co.-Pref. Dividends.
The directors have declared a dividend of $871 / 2$ cents per share
$7 \%$ cum. pref. stock, par $\$ 100$, and a dividend of 75 cents per shape on
the $6 \%$ cum. pref. stock, par $\$ 100$, both payable Sept. 1 to holders of record
$7 \%$ cum, pref. stock, par $\$ 100$, and a dividend of 75 cents per share on
the $6 \%$ cum. pref. stock, par $\$ 100$, both payable Sept. 1 to holders of record
Aug. 20. Similar distributions were made on these issues on March 1 last, Previously the company had made regular quarterly payment,
of $\$ 1.75$ per share on the $7 \%$ pref. and $\$ 1.50$ per share on the $6 \%$ pref. stock of $\$ 1.75$ per share on the $7 \%$ pref. and $\$ 1.50$ per shar
up to and including June 1 1933.-V. 139, p. 772 .

| Oahu Sugar Calendar Years- | Ltd. | 1932 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Total incomears- | \$1,1933.430 | 1932. | 1931. |  |
| Operating expenses. | \$1,153,102 | \$238,558 |  | \$984,550 |
| Depreciation | 324,734 | 339,697 | 353,778 | 350,486 |
| Income tax | 92,628 | 359,697 | 36,589 | 86,243 |
| Net incom | \$568,966 | \$196,496 | \$273,595 |  |
| Dividends paid | 540,000 | 330,000 | 360,000 | 540,000 |
| Balance | prof\$28,966 | \$526.496 | \$86,405 | \$26,955 |
|  | rative Bala | Sheet Dec |  |  |
|  | 1932. |  | 1933. | 1932 |


| Assets- | $1933 .$ | $\begin{gathered} 1932, \\ 8 \end{gathered}$ | Liabritities- |  | $1933 .$ | $\underset{8}{1932 .}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| x Permanent impr. | 5,292,835 | 5,570,028 | Accounts payable- |  | 161,565 |  |  |
| Growing crops...- | 2,343,882 | 2,538,847 | Accrued wages.-- |  | 87.814 |  | - 3710 |
| Investments ....-- | 3,717,682 | 3,761,120 |  |  |  |  |
| Inventories | 226.522 | 248,453 | Accrued wages.-- |  |  | 194 | 77,710283 |  |
| Miscell. assets.--- | 260,331 | 224,328 | Unclaimed divs..- |  | 866 | 85340,040 |  |
| Sugar and molasses |  |  | Deferred income ${ }_{\text {- }} \quad 278,379$ |  |  |  |  |  |
| outstanding .... |  | 2,313 |  |  |  |  |  |
| American Factors, |  |  | Reserve for Federal 4,808 |  |  |  |  |
| Ltd., curr. acct. | 1,427,668 | 760,691 |  |  |  |  |  |
| Ltd., special de- |  |  | Deferred items..-- |  |  |  |  |
| Ltd., special deposit account... |  |  |  |  |  |  | 4,849 |
|  | 5.000 | 150000 | Excise taxes | acer- | 73,959 |  | 54,227 |
|  |  |  | Capital stock tax accrued |  |  |  |  |
|  |  |  | General ins. res..- 345,854 |  |  |  | 327,341 |
|  |  |  | $\begin{array}{lr}\text { General reserve..- } & 137,831 \\ \text { Capital stock } & 6,000,000\end{array}$ |  |  |  | 130,472 |
|  |  |  |  |  |  |  | 6,000,000 |
|  |  |  | General surplus...- $1,750,255$Undiv, profits...- $4,731,577$ |  |  |  | 1,750,255 |
|  |  |  |  |  |  |  | 4,732,624 |
| $\times$ Less reserve for depreciation and appreciation in leaseholds $\$ 6,218,328$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Ohio Oil Co.-Earnings.- |  |  |  |  |  |  |  |
| 6 Months End | June 30 |  | $\$ 21,609,402$ |  | 33. | $\$ 25,201,314$ |  |
| Sales. |  |  |  | \$17,41 |  |  |  |  |
| Cost |  |  | 13,728,438 | $16,48$ | 6,878 |  | ,472,473 |
| Oper |  |  | $\begin{array}{r} \$ 7,880,964 \\ 430,106 \end{array}$ |  | 1,595 |  | 728,841 |
|  |  |  |  |  | 8,999 |  | 400,117 |
| $\begin{aligned} & \text { Tota } \\ & \text { Taxes } \end{aligned}$ |  |  | $\begin{array}{r} \$ 8,311,070 \\ 1,487,737 \\ 3,414,935 \\ 2,040 \end{array}$ | $\begin{array}{r}\$ 1,180,594 \\ 1,046,274 \\ \hline\end{array}$ |  | \$8,128,958 |  |
|  |  |  |  |  |  | 816,894 |  |
| Depreciation and |  |  |  | 3,27 | 5,000 |  | ,213,866 |
|  |  |  |  |  |  |  |  |
| Net loss |  |  |  | . $\$ 3,406,358$ \$3,140,680 pf |  |  | pfs | ,098,198 |
| Preferred dividends |  |  |  | 1,683,666 | $\$ 3,140,680 \mathrm{pf}$ <br> $1,698,786$ |  | 1 | ,705,809 |
|  |  |  | 984,483 |  |  |  | ,320,752 |
| Surplus |  |  | \$738,209 df\$4,839,466 |  |  | \$1 | ,071,637 |

Olaa Sugar Co., Ltd.-Earnings.-
Calendar Years-
Total income_-Operating expenses, taxes, ------------ $\quad \$ 693,765$

## Operating loss... Previous surpus.- Other credits.....

Surplus, Dec. 31

## xes, \&c---------



 Old Dominion Co.-Earnings.-


Charges for 1932
 x Operations shut down. y Shut-down expenses, $\$ 43,085$; reserve against inventory losses $\$ 20,000$; adjustment of prior year's export sales and writeBalance Sheet Dec. 31.

 | Mlant \& equipment | 292,563 | 352,997 | Capital stock_.... $\$ 8,750,000$ |
| :--- | :--- | :--- | :--- |
| Inv, | $\$ 8,750,000$ |  |  |

 | Metals on hand.-. | 245,815 | 39,657 |
| :--- | ---: | ---: |
| Accts. receivable_ | 2559 | 255,140 |
| Cash | 12,784 |  |



Omnibus Corp.-Dividend Meeting Postponed.-
Corp., and the New York Transportation Co., scheduled for Securities were postponed to Aug. 29.-V. 138. p. 2585.

> Oneida Community, Ltd.-Earnings - $\mathbf{x}$ Net income. Preferred dividends Common dividends....-

$\qquad$ Surplus $\$ 405,922$ df $\$ 1,142,238$ def $\$ 895,770$ def $\$ 902,634$ reduction of inventories to market) and foreign exchange adjustment

| Balance Sheet Jan. 31. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- <br> $x$ Flants, mach , se | $\begin{aligned} & 1934 . \\ & \text { S4 } 087066 \end{aligned}$ | $\begin{gathered} 1933 . \\ \$ 4,250,468 \end{gathered}$ | Liabilities- |  |  |
| Secs, \& oth, assets. | 233,526 | 268,231 | Common stock. | 2,430,000 | $\$ 2,482,500$ $2,435,500$ |
| Inventories | 1,761,532 | 2,079,532 | $61 / 2^{\circ} \mathrm{m}$ notes.. | 1,000,000 | 1,200,000 |
| Accts, recelvable.- | 835,653 | 775,853 | Accounts payable | 66.599 | 63,032 |
| Notes receivable.- | 102,536 |  | Notes pay. July 1. | 155,000 | 84,500 |
| Trade acceptances | 37,845 | 32,632 | Notes pay to bank | 155,000 | 800.000 |
|  | 831,896 | 434,419 | Acerd. liabilities |  |  |
| rred charges _ | 109,206 | 151,190 | Reserve for taxe | 48,000 |  |
|  |  |  | Empl. loan notes | 8,650 | 15,671 |
|  |  |  | Surplus.....-- | 765,278 | 1,322,988 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Onomea Sugar Co., Honolulu, Hawaii.-Earnings.- |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Oper. \& market exps...- $1,433,758$ 1,465,533 $1,644,515 \quad 1,589,091$ |  |  |  |  |  |
|  |  |  | P82,979 | 71,581 |  |
|  |  |  | 10 |  | 04,292 |
| Total <br> x Miscell. deductions... |  | \$509, |  |  |  |
|  |  | 109 | 17,291 |  |  |
| Net income------ |  | \$400,165 |  |  |  |
|  |  | 375,000 | (12)300,000 | $02,409$ | $\text { 2) } 300,000$ |
| Deficit <br> $\mathbf{x}$ Includes Federal and all other taxes. $\$ 212,893$ |  |  |  | 7,591 | 83.646 |
| Comparative Balance Sheet Dec. 31. |  |  |  |  |  |
| Properties | 1933. |  |  |  |  |
|  | 1,444,202 | \$1,451,349 | Unsettled liab |  | ${ }_{\text {1 }} 1932.483$ |
| Crops | 578,430 | 604,660 | Payroll. | 321,670 32,955 |  |
| Advere accounters... | 133,197 | 148,128 | Personal and trade |  |  |
|  | 39,689 74,190 | 35,210 65.803 | accounts | 27,788 | 23,146 |
| Acerued interest |  | 65,803 5,861 | Unpald check |  | 584 |
| Personal and trade accounts |  |  | Surplus acct | $\begin{array}{r} 2,500,000 \\ 860,023 \end{array}$ | $\begin{array}{r} 2,500,000 \\ 834,858 \end{array}$ |
| Stocks owned Deferred Items | 3,6 | 2,986 | Reserve for Fed'l |  |  |
|  | 5,439 | 38,800 5,903 | territorial income | 64,189 | 14,155 |
| Cash resources..- | 847,022 | 699,172 | tax accrued.... |  |  |
|  |  |  | Capital stock tax. | 6,524 |  |
|  |  |  |  | 29,476 | 21,751 |
|  |  |  | Total | ,567,848 | \$3. | Total

V. 138, p. 876.
$\$ 3,567,848$
$\$ 3,457,873$$\quad$ Total_........ $\$ 3,567,848 \overline{\$ 3,457,873}$

Otis Elevator Co.-Receives Order.-
for the installation of escalators in the neen awarded to the company at Fifth Ave. and 50 th St . N. Y. Yity, as part of the Rockefeller Centre
development.-V. 139, p. 607 . development,-V. 139, p. 607.
Otter Tail Power Co. (Minn.).-Smaller Payments.of 99 cents per share on the no par $\$ 5.50$ cum. pref stock were paid July -
to holders of record June 15. Distributions at the regular quarterly rate
had been made on both issues up to and incl. Apr. 2 1934.-V. 125, p. 781 .
Ontario Silknit, Ltd. (\& Subs.).-Earnings.Cantario Sears
a Prondit or year
Depreciation Provesion for income tax
Additional provision for
exchange exchange reserve-....Surpons from previous y
Exch. res. not required.
Total surplus Preferred dividend-...-
Write-off of Mex. invests
Life insurance adjustm't Balance
Foreign exchange writeForeign exchange write-
off 1930 -
Write downs of subsid. Write downs of subsid.
Adj. applicable to AusAdj. applicable to Aus-
tralian company tralian company-
Organiz. expense re ont.
Silknit (Eng.) --..... Balance-
Earns. per shton $40,0 \overline{0} \overline{5}$
shs. com. stk. (no par) shs. com, stk. (no par) $\$ 150,374$ \$ $\$ 08,934$ a After providing for all manufacturing, selling and administrative
expenses but before depreciation, taxes and foreign exchange basis. b Before expenses sut
providing for losses on foreign exchange.
 Total_........ $\$ 2,110,319 \$ 1,866,562$ Total........... $\$ 2,110,319 \$ 1,866,562$ y Represented by 40,085 no par shares.-V. 137 , p. 2284.

Overseas Securities Co., Inc.-Earnings.-
Cash dividends-- arnings for the 6
Interest received and accrued.
Total
 Taxes--.......Other expenses.-.-.
Interest on debentures.
Net loss from sal
Net loss from sale of securities


Profit and loss deficit, June 30 1934-........................-- $\overline{\$ 1,004,261}$ Note. - No provision has been made for Federal capital stock tax or for
City of New York excise tax for the period. Profits and losses from sales of securities have been computed uniformly by the corporation since its of securities have been computed uniformiy by the corporation since its
inception the the first-in-firstout cost basis. The umrealized depreciation
of securitios at June 30 1934 amounted to
T1,424,964 as compared with of securities at June 301934 amounted to $\$ 1$,
$\$ 1,571,685$ at Dec. 311933 .-V. 138, p. 4472 .

Pacific Coast Co.-Earnings.-
[Including company's interestlin Pacific Coast Cement Corp.]


Pacific Eastern Corp. (\& Subs.).-Consolidated Balance Sheet June 30 1934.-
[Incl. American Co., American National Co. and Pacific American Co., Assets-



255.103
576.502

Notes and accounts rec. (more than
carried by management for purpose of this statement at
carried by manasere. from companies controlled but not con-
solidateds in and rearried at management's estimate of fair value of

Investment in shenandoan corp., a controied camped by manage-
Other investments, not readily marketable. carred
ment for purpose of this statement at estimated valuation of


Liabilities-
Notes payable New York banks (assets stated above at ap-
proximately $\$ 12,400,000$ held as collateral)

Amount applicable to minority stockholders.-.
Capital stock (par \$1)
Total $\times 189,492$ shares of $\$ 3$ preference and $3,353,068$ shares of common stock priced at per share amount reflected by its certified statement of financial condition at June 30 1934, after adjustment of its holdings in
Pacific Eastern Corp. to per share amount reflected by this statement.

Pacific Gas \& Electric Co. (\& Subs.).-Earnings.-
 $\begin{array}{lrrrr}\text { Net after tax } & 23,386,453 & 23,513,696 & 24,657,909 & 24,939,142 \\ \text { Net income after int., } & 9,372,859 & 9,470,505 & 10,872,423 & 11,956,276\end{array}$ Prov. for, gas revenue in
dispute Preferred dividends....

Deficit

.-......- $\$ 475,941 \quad \$ 840,321$ sur $\$ 587,874$ sur $\$ 2,015002$ *This item represents amount billed against natural gas consumers in
excess of rates fixed by the State Railroad Commission, effective on meter
readings subsequent to July 151933 . The Commission's order is now being
contested in the courts. If the company's position should be sustained. contested in the courts. If the company's position should be sustained,
earnings for the first six months of 1934 would be increased by this amount, which is equivalent to approximately 17 cents per share upon the outstanding common stock.
At the close of business on June 301934 , there were $6,274,254$ shares of
common stock outstanding in the hands of the public upon which 67 c . per common stock outstanding in the hands of the public upon which 67c. per
share was earned in the first half of the year pr these earning 31c. per
share was earned in the first three months of 1934 and 36 c. in the second share was earned in the frirst three monthe of 1934 and 36 c . in the second
quarter. On June 30 1933 (at which time there was no gas ligtiation quarter. On June 30.1933 at which time there was no gas iligiation
pending.) there were $6.274,253$ shares outstanding upon which earnings for
the pendix, months ended on that date were equivalent to 87 c . per share.
the six
$\mathrm{V}, 138$, p . 4472 . -V. 138, p. 4472.
Pacific Telephone \& Telegraph Co.-Earnings.-

 Net oper. revenues_-_
Rent from lease of oper. properties operating taxes
Net operating income-


Pacific Western Oil Corp. $\&$ Subs.) -Financial Position. A
Current Assets - June30'34. June $30^{\prime} 33$.
Curr. Liabtls.- June30'34. June30'33.


 Acerts. notes. reable. | nentories-Oil:- | $388,8,214$ | $55,9,926$ |
| :---: | :---: | :---: |
| Mat'1 \& supplies | 163,207 | 102,354 |

Total_........ $\overline{\$ 810,851} \overline{\$ 1,199,028}$ Total_.........- $\overline{\$ 356,211} \overline{\$ 277,032}$
 H. P. Grimm, President, states: owned and held in its own name 269,700 shares of Tide Water Associated
Oil Co. common stock, which shares were received as dividends from Pacific Western Oil Co. This totalstock whad been purchased at an average cost of $\$ 6.82$ per share, or a total its debenture sinking fund requirements
Pacific Western Oil Co. has met its up to and incluning Nov. 1 1937, and in addition thereto debentures in on May 11938 sinking fund requirements. The production, subject to royalties of crude oil and natural gasoline, for the six months ended June compared with $2,113,719$ barrels-a dails a derage of 11,678 for the corresponding period of last year
Production has been curtailed in all fields operated by the company,
Pre
Packard Motor Car Co.-Consol. Balance Sheet June 30
 x Property invest. 27
Rights. cinventory Mortgage \& land
contr. rec.-....
 Acets. reees.abable-Det. instal. notes.
Munic. \& State bds Munic... State bds
Governm't bends Covernm't bonds-
Cash
Detred charges Cash in closed bks
Total.
Total.
$\overline{-50,112,700} \overline{51,576,038}$ x After depreciation. y Represented by $15,000,000$ no par shares.
The earnings statement for the 3 and 6 monthi ended June 30 was given in the "Chronicle" of July 28, page 607.

$$
\begin{aligned}
& \text { Pepperell Mfg. Co.- \$3 Dividend. } \\
& \text { A dividend of } \$ 3 \text { per share on the capital st } \\
& \text { Aug. } 15 \text { to the holders of record Aug. } 8 \text {. A simil }
\end{aligned}
$$

A dividend of $\$ 3$ per share on the capital stock, par $\$ 100$, was paid Aug. 15 to the holders of record Aug. 8 . A similar distribution was made
on Feb. 15 last. The company on Aug. 15 1933 paid a dividend of $\$ 3.20$ on Feb. 15 last. The company on Aug. 15 1933 paid a dividend or
per stare which was equal anter the $5 \%$ Federal tax to $\$ 3.04$ per share per share which was equal arter the
Quarterly distributions of si per share had been made up to and incl.
May 161932 .-V. 138, p. 877 .

Phelps Dodge Corp.-Options Outstanding.-
The company has notified the New York Stock Exchange that the follow-
 per share expiring on Jan.
piring on Dec. 311937.

$$
\begin{array}{ccc}
\text { Consoidated Income Account } 6 \text { Months Ended June } 30 . \\
1934 . & 1933 . & 1932 .
\end{array}
$$




| Total inco | \$3,537,636 | \$280,551 loss \$393,998 |  | \$1,167,269 |
| :---: | :---: | :---: | :---: | :---: |
| Expense on closed down property | 409,896 | 521,046 | 40 | 669 |
| Depreciation-.-....------- | - 200,000 |  |  |  |

$$
\begin{aligned}
& \text { Net profit- } \\
& \times \text { Loss.-V. } 138, \text { p. } 3614.067,795 \\
&
\end{aligned}
$$

Philadelphia Rapid Transit Co.-Earnings.-

$\begin{array}{ccccc}\text { Period End. June 30- } 1934-3 \text { Mos. }-1933 . & 1934-6 \text { Mos.- } 1933 . \\ \text { Oper }\end{array}$ | Operating revenue.... | $\$ 9,083,413$ | $\$ 8,614,268$ | $\$ 18,226,337$ |  |
| :--- | :--- | :--- | :--- | :--- |
| Operation and taxes_-- | $6,555,007$ | $5,803,977$ | $13,219,912$ | $12,057,011$ |


Total income-....
Payments to City-Sink. $\frac{32,560,681}{\$ 2,842,651} \frac{150,20}{\$ 5,165,633} \frac{180,08}{\$ 5,362,801}$

Paymentstome ity Sink.
fund, Frankford Eler

 Deficit ............- | $\$ 118,185$ |
| :---: | :---: |
| sur $\$ 197,193$ |
| $\$ 171,768$ |
| sur $\$ 40,816$ |




|  <br> Average rate per passenger on the surface lines and subway operation |
| :---: |
|  |  | Average rate per passenger on the surface lines and subway operation

was 4.86 cents in the six months' period, compared with 4.89 cents in 1933 Was 4.86 cents in the six months period, compa
and 4.91 cents in 1932 periods.- -139, p. 939 .

Philadelphia \& West Chester Traction Co.-Earnings. Railway operated End June $30-$
RoOperating expenses \& taxes
Depreciation \& amortization
Net operating income Non-operating income $\$ 94,001$
$\times 45,475$ $\$ 72,903$
28,708
111,045
 The Aronimink Transportation Co. shows $\$ 298,251$ bus operating revenue and $\$ 21,363$ balance of income after preferred and common divi-
dends carried to surplus for the six months of 1934 . In the corresponding $\$ 14,182$ balance to surplus aftered $\$ 281,340$ bus operating revenue and 138, p. 2760

## Philippine Ry.-Earnings.

 Period End. May 31-Gross oper. revenue-Oper. expenses \& taxes-
Interest on funded debt Inc. approp. for invest Deficit

| 1934-Month-1933. |  | 1934-12 Mos. |  |
| :---: | :---: | :---: | :---: |
| \$45,867 | \$41,627 |  |  |
| 31,730 | 32,255 | 399,407 | 421,628 |
| 28,496 | 28,496 | 341,960 | 341,960 |
|  |  | 53,063 | 2,524 |
| \$14,360 | \$19,124 | \$182,785 | \$186,153 | -V. 139, p. 288.

Pittsburgh \& Lake Erie RR.-Earnings.-
 Railway per. revenues Railway tax accruals.. Uncollectible ry revenue
Equip. \& jt. facil. rents* Net ry. oper. income
Misc. \& non-oper. inc. Gross income-
Deduc. fr. fross income.
$\square$ $146 \overline{6}, 0 \overline{7} 7$ $\$ 529,200$
Dr. 38,624 ${ }^{34238927} 1$
$\qquad$

 Pittsburgh Plate Glass Co.-Aequisition.The company announced on Aug. 13 that its distributing warehouse Operations by the Pittsburgh Plate Glass Co. started Aug 1 at same location - 840 Utah Ave.-under the direction of R. H. Scott, local agent, and with the supervision of J. K. Wenham, local manager at
Minneapolis.

Factory Resumes Operations.-
Operations at the window glass factory at Mt. Vernon, Ohio, are being
resumed during the present month The factory has been closed since resumed during the present month. The factory has been closed since
December 1931. The starting of the plant puts 400 men to work.
V. 139, p. 127.

Postal Telegraph-Cable Co.-Earnings.Period End. June 30-
Teleg. \& cable oper Releg. \& cable oper. rev
Repairs.-.-.-.-.-.-.
All other maintenance.-
Conducting operations.-
Gen. \& miscell. exps. Total teleg. \& cable operNet tel \&cable op.revUncollectible oper. revs
Taxes assign. to oper.--

| 1934-Month-1933. |  | 1934-6 Mos.-1933. |  |
| :---: | :---: | :---: | :---: |
| \$1,788,507 | \$1,926,658 | \$10,760,822 | \$10,250,560 |
| 97,229 | 96,662 | 560,218 | 624 |
| 236,545 | 208,485 | 1,412,918 | 1,257,475 |
| 1,288,356 | 1,263,179 | 7,732,635 | 7,452,405 |
| 92,483 | 60,19 | 481,956 |  |
| 1,714,612 | 1,628,526 | 10,187,727 | 9,615,7 |
| \$73,895 | \$298,131 | \$573,095 | \$634,792 |
| 20,500 41,667 | 20,000 45,500 | 115,250 250,000 | 110,000 273,000 |
| \$11,728 | \$232,631 | \$207,845 | \$251,792 |
| 3,407 | 2,472 | 10,487 | 14,025 |
| \$15,135 | \$235,103 | \$218,333 | \$265 |
| 218,789 | 212,095 | 1,307,321 | 1,292,175 |
| def\$203,653 | \$23,009d | \$1088,988d | ef\$1026,35 |

Gross income.....--

Net income -V . 139 , p. 288 .-...-def $\$ 203,653$. $\$ 23,009$ def $\$ 1088,988$ def $\$ 1026,358$
Public Service Co. of Oklahoma.-Earnings.-




 period beginning Jan. 11933 have been given effect to in these columns.Pullman
Pullman Co.-Earnings.-
Period End. June 30- 1934-Month-1933. 1934-6 Mos.-1933. $\begin{array}{ccccc}\text { Total revenues.......- } \\ \text { Total expenses........ } \\ \$ 3,977,504 & \$ 3,607,748 & \$ 21,646,396 & \$ 17,834,202 \\ \$ 3,153,114 & \$ 21,010,224 & \$ 18,671,620\end{array}$ Net revenue_-_-...
Auxiliary Operations-
$\$ 134,160$
$\$ 454,633$
$\$ 636,171$
def $\$ 837,418$


 | Operating income $\ldots-\cdots$ |
| :---: |
| V .139, p, 454. |
| $\$ 14,652$ |
| $\$ 318,981$ |
| def $\$ 172,322$ |
| df $\$ 1,715,677$ |

Purity Bakeries Corp. (\& Subs.).-Earnings.-

 $\begin{array}{lllll}\begin{array}{l}\text { shs. com. stk. (no par) } \\ \text { s. } \\ \text { V. 139, p. 941. }\end{array} & \$ 0.08 & \$ 0.32 & \$ 0.18 & \$ 0.47\end{array}$

## Raybestos-Manhattan, Inc.-Earnings.

6 Months Ended June $30-$
Net income after taxes, depreciation, \&c.Shares common stock
Earnings per share
$\begin{array}{cr}1934 . & 1933 . \\ \$ 719,832 & \$ 229,396 \\ 642,600 & 642,900 \\ \$ 1,12 & \$ 0,36\end{array}$
Raybestos-Manhattan, Inc., earned net income of $\$ 719,832$ during the six months ended Jume 301934 , equivalent to $\$ 1.12$ per share, comparing
with net income of $\$ 229,396$, or 36 . per share, during the same period with net income of in the year prior. The balance sheet at June 301934 reveals total assets amounting to
$\$ 16,525,114$, including $\$ 8,001,628$ of current assets, equivalent to 11 times
the current liabilities of $\$ 715,026$ at the close of the quarter. The company
had no banking or funded debt, or other capital obligations. The book value of its 642,900 shares of stock outstanding, after deducting the 33,112 shares held in the treasury, was $\$ 23.32$ per share. The net current assets represented $\$ 11.33$ per share, of which cash and marketable securities 14 to holdectors have declared a dividend of 25 c . per share, payable Sept 14 to holders of record Aug. 31 a -V. V. 139, p, 611.
The directors have declared a dividend of 3 s .6 d . per share on the ordinary shares. Payment will be madie on or after Aug. 18 upon presenta-
tion of coupon No. 62 at the London office of the company, 1 London tion of coupon No. 62 at the London office of the company, 1 London
Wall Bldgs., London, E. C. 2. Unless accompanied by Inland Revenue Auction of English income tax.
A similar distribution was made a year ago.-V. 137, p. 4541.

A similar distribution New Officials.
John D. Landis has been appointed assistant to the President, effective
uug, 15, according to Charles H. Ewing, President. Mr. Landis will have supervision over purchases and stores.
Wesley A. Clem has been appointed Purchasing Agent.-V. 139, p. 611.
(Robert) Reis \& Co.-Transfers Trade Mark.-
The stockholders at a special meeting held Aug. 10 approved the transfer
by the corporation of the trade mark "Reis" to the Ford Mfg. Co. (a wholly owned subsidiary), and the creation of mortgages on the properties thereof The stockholders also voted permission to the Ford Mfg. Co., to accept a loan from the Reconstruction Finance Corp--V. 139, p. 776.

## Reliance Insurance Co.-Companiesto-Merge.-

At special meetings held Aug. 8, stockholders of Reliance Insurance Co.
(Ander of Philadelphia and Victory Insurance Co. of Philadelphia voted to merge
the two companies.
tion of phila
consolidated company will be lisurance Co of Philadelphia. The Reliance and Victory companies have an authorized and outstanding capital of $\$ 1,000,000$ each, par $\$ 10$. The agreement of merger will become effective as of March 31 1934. It provides for the into 100,000 shares, par $\$ 10$, each stockholder of the merging companies receiving one share in consolidated company for each two shares now held. In a letter to stockholders Otho E. Lane, who is President of both com-
panies, points out that the consolidation automatically combines the panies, points out that the consolidation automatically combines the
former net surpluses of the two companies and releases an additional alter
$\$ 1,000,000$ for the surplus account of the surviving company. It does not alter the equitable or proportionate interest of any shareholder in either Reliance or Victory. Based on the financial statements of the two companies as reflected in their books on March 311934 , the total admitted assets of the new company will approximate $\$ 3,149,000$, and the approximate net worth (assets less
all liabilities) will appear as follows: capital $\$ 1,000,000$, surplus $\$ 1,600.000$. The Reliance Insurance as of March 31 1934, had total admitted assets of $\$ 1,695,422$. Capital was $\$ 1,000,000$ and surplus $\$ 368,204$. Victory Insurance had total admitted assetts of $\$ 1,538,583$. Capital was $\$ 1,000,000$ and surplus $\$ 317,530$. In view of the slight difference in net worth of the the necessity of dealing in fractions of shares, Mr. Lane says it has been decided to equalize these differences in net worth by making a cash distribution of capital upon surrender of the old shares. The final amount will be 68 cents a share as to Reliance and 17 cents a share as to Victory.-V. 139 ,
p. 776 .

Reliance International Corp.-Earnings.6 Months Ended June 30-
Cash dividends received
1933.
$\$ 128.692$
36.326 Interest r
 $\qquad$ $\$ 158,853$
437,152
28
$\$ 165,018$
 uniformly by the corporation since its inception on the first in and out cost basis.



Republic Petroleum Co., Ltd.-Earnings.3 Months Ended June 30-
Gross crude oin production
Proceeds from sale of gas and casinghead gasoline-

 Depletion (estimated) Abandonment
$\qquad$
$\begin{array}{r}\$ 174,774 \\ 32,082 \\ \hline\end{array}$
$\begin{array}{r}\$ 142,691 \\ 2,855 \\ \hline\end{array}$ $\$ 145,545$
58,840
5 58,840
2889
29,048

Net profit.
Federal and State income tax
Assets-

$\begin{array}{r}1933 . \\ \$ 11,42 \\ 8,452 \\ \hline\end{array}$ $\begin{array}{r}\$ 120,194 \\ 19,003 \\ \hline\end{array}$ $\$ 101,191$ $\$ 101,191$
39.640
26.147
12.000
12.07 $\$ 23,469$

Other assets_-...--
Fixed assets less
prov, for deplet
prov. for deplet.
 Prov. for Fed. and
State taxes and $\begin{array}{lrr}\text { assessm'ts pay } & 10,455 & \\ \text { Capital stock } & 3,-1444,000 & 3,444,000 \\ \text { Surplus } & 1,589,081 & 1,535,032\end{array}$
 Less $17,732.8$ shs.
of stock in treas.

| $\begin{array}{l}\text { of stock in treas. } \\ \text { at cost _-.....-- }\end{array} \quad 26,398$ |
| :--- | Total........-- $\overline{\$ 5,070,236} \overline{\$ 5,077,196}$ Total.--.-.-.... $\frac{26,398}{-85,070,236} \frac{26,398}{\$ 5,077,196}$ -V. 138, p. 3959.

Republic Steel Corp. (\& Subs.).-Earnings.-
 Deprec. \& depletion...-
Profit_-_-.......-
$\$ 1,005,140$$\frac{1,978,880}{x \$ 339,633} \frac{1,924,238}{x \$ 2,669,826} \frac{1,858,206}{\mathbf{x} \$ 1,017,305}$

 The net profit of $\$ 864,125$ for the second quarter of 1934 compares
with a net loss of $\$ 58,682$ for the first quarter of 1934 , and a net loss of With a net loss of $\$ 58,682$ for the first quarter of 1934, and a net loss of to second quarter profits, the company showed a net profit of $\$ 805,443$ for the first half of 1934 , as compared to a net loss of $\$ 2,929,020$ for the
first half of 1933 . first half of 1933.
repairs of plants, was $\$ 3,773,843$ in the second quarter of this year, as compared to $\$ 2,769,119$ in the first quarter.
Deductions for plant maintenance and repairs in the second quarter
were substantially larger than in the first quarter, amounting to $\$ 3,270,043$ in the second quarter as compared to $\$ 2,428,494$ during the first quarter. Other deductions for the second quarter include $\$ 789,822$ for interest on indebtedness, $\$ 1,978,880$ for depreciation and depletion, $\$ 61,111$ for preferred dividends on guaranteed stock of Trumbull-Cliffs Furnace Co.
and $\$ 79,905$ provision for Federal income tax. Profits for the 1934 second quarter are the largest reported for any quarter since the formation of the company by consolidation in April 1930.
A statement issued by the company further
"Second quarter earnings were made in the face of mounting operating
osts. While steel prices advanced only moderately during this period, costs. While steel prices advanced only moderately during this period,
wages and prices of raw material substantially increased. Wage increases
granted by the company since granted by the company since April 1 have added approximately $\$ 1,000,000$ plants and mines during the second quarter amounted to over $\$ 10,500,000$." plants and mines d
Roanoke Gas Light Co.-Earnings.-

| Period End. June 30 | 1934-Mo | $-1933$. | 1934-12 | os. -1933. |
| :---: | :---: | :---: | :---: | :---: |
| Gross oper. revenues.-- | \$37,394 | $\$ 36,772$ 19,703 | $\$ 427,280$ $\mathbf{2 6 6 , 1 3 7}$ | $\begin{array}{r}\$ 425,610 \\ 208,173 \\ \hline\end{array}$ |
| Oper, exps. and taxes.-- | 21,927 | 19,703 | 266,137 | 208,173 |
| Net oper. revenue | \$15,466 | \$17,068 | \$161,142 | \$217,437 |
| Non-operating revenues. |  | 98 | 290 | 606 |
| Net earnings Int. \& other inc. charges, net Provision for retirements | \$15,467 | \$17,167 | \$161,433 | \$218,044 |
|  | 8,219 | 8,999 | 105,271 |  |
|  | 2,676 | 2,479 | 31,081 | 32,814 |
| Net income $-\mathrm{V} .139, \mathrm{p} .127$. | \$4,571 | \$5,688 | \$25,080 | \$70,834 |
| Robin, Jones \& | Whitman, 11 Mos. End. Feb. 28 '34. | Ltd.-Earnings.- |  |  |
|  |  | ${ }_{1933} \mathrm{Y}$ | nded Mar 1932. | 1931. |
| Net loss after deprec. and bond interest | \$2,437 |  |  |  |
| Preferred dividends...-- | \$2,437 | \$77,053 | \$89,750 | $\begin{array}{r}15,440 \\ \hline 25,44\end{array}$ |
| Deficit for year | \$2,437 | \$77,053 | \$89,750 | \$69,452 |
| Previous surplus. | 4,946 | 11,528 | 1,278 | 70,730 |
| Transferred from surplus |  | 70,000 471 | 100,000 |  |
| Income tax refund.----- |  | 47 |  |  |
| Surplus forward | \$2,509 | \$4,945 | \$11,528 | \$1,278 |

## Surplus forward $-\mathrm{V} .137, \mathrm{p}, 4024$.

(Helena) Rubinstein, Inc.-25-cent Preferred Dividend The directors on Aug. 14 declared a dividend of 25 cents per share of
ccount of accumulations on the $\$ 3$ cum. preference stock, no par value payable Sept. 1 to holders of record Aug. 21 . Like amounts have been paid each quarter since and including Sept. 11932 , prior to which regular quarterly distributions of 75 cents per share were made.
Accruals, after the payment of the Sept. 1 dividend, will amount to
Rutland RR.-Earnings.-
$\begin{array}{ccccc}\text { Period End. June 30- } & \text { 1934-Month-1933. } & \text { 1934-6 Mos. } & \text { 1933. } \\ \text { Railway oper, revenues_ } & \$ 280,050 & \$ 305,392 & \$ 1,635,803 & \$ 1,609,161\end{array}$ $\begin{array}{llll}\text { Railway oper. expenses. } & 253,274 \\ \text { Railway tax accruals. } & \$ 20,009 & \left.\begin{array}{ll}266,357 \\ \$ 19,902 & \frac{1,540,431}{} \\ \$ 118,413 & \frac{1,481,826}{18} \\ \$ 119,212\end{array}\right)\end{array}$

Uncollectible ry, revs.--
Equipt. \& jt. fac, rents* Net oper. income ---
Miscell. \& non-oper incGross income_..........
Deduc'ns from gross inc.
$\qquad$


St. Louis Southwestern Ry. Co. of Texas.-Bonds Extended.
The I.-S. C. Commission on Aug. 10 authorized the company to extend from April 11933 to Jan. 1 1952, the maturity date of (a) $\$ 280,000$. Dallas branch 1 st mtge. $5 \%$ 30-year gold bonds and (b) $\$ 292,000$ of Lufkin
extension 1 st $m t g e .5 \%$. 30 -year gold bonds. Both issues are owned by extension 1st mtge. $5 \%$ 30-year gold bonds. Both issues are owned by
the St. Louis Southwestern Ry. and are pledged under that company's irst terminal and unifying mortgage, dated Jan. 1 1912.-V. 137, p. 2101.

St. Louis Southernwestern Ry. Lines.-Earnings.-


San Diego Consolidated Gas \& Electric Co.-Earnings.
 Net earnings.

Net earnings, includ-
ing other income

ing other income.| Balance after inter |
| :--- |
| $-\mathbf{V} .139, ~ p . ~$ |

$\$ 235,358$
$\begin{array}{lrr}\$ 245,306 & \$ 2,954,157 & \$ 3,240,081 \\ 2,091,808 & 2,398,599\end{array}$
San Jose Water Works.-Offering Planned.-
The company has filed an application with the California Railroad mortgage bonds of 1954 . The company has made arrangements with E. H. Rollins \& Sons, Inc., and Blyth \& Co., Inc., for public offering of the bonds, upon approval by the Railroad Commission, at a price to net not less than 90 and interest. In case the bonds are offered to the public
at a price in excess of 95 , the company is to receive one-half of the excess above 95 . The bonds will be convertible for 10 years into common stock on the
basis of $\$ 800$ par of common stock for each $\$ 1,000$ bonds. A sinking fund also is provided.
In addition to the $\$ 1,187,000$
bonds, the company requests permission In addition to the $\$ 1,187,000$ bonds, the company requests permission
to issue an additional $\$ 501,500$ par $6 \%$ preferred and a like amount of common. There is $\$ 1,000,000$ of each class currently outstanding.
Part of the proceeds from the sale of the bonds and issuance of preferred Part of the proceeds from the sale of the bonds and issuance of preferred incurred in the acquisition of properties from a predecessor and part will properties.
All of common stock and approximately $75 \%$ of preferred of San Jose
Water is owned by General Water Securities Corp., a subsidiary of General It is stated that a registration statement will be filed with the Federal p. 2762 .

Savannah Electric \& Power Co.-Resumes Pref. Divs.The directors have declared a dividend of $\$ 3$ per share on account of Oct. 1 to holders of record Sept. 10. This payment marks the resumption of dividends on this issue, the directors having deferred the payment of the semi-annual dividend of $\$ 3$ per share due April 2 last. Arre
the Oct. 1 payment will amount to $\$ 3$ per share.-V. 139, p. 942 .

Schiff Co.-July Sales Up $3.1 \%$.

Scranton-Spring Brook Water Service Co. (\& Subs.). 12 Months Ended June 30-
Operation_.

Maintenance




Net income before preferred stock dividends and
interest on special loan due Federal Water
$\$ 904,416$ \$1,116,364
$\mathbf{x}$ The provision for Federal income tax for the periods shown is based upon the allowance under the above income accounts.

| Balance Sheet June 30. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets | $1934 .$ | $1933 .$ | Liabilutes- | $\begin{gathered} 1934 . \\ 8 \end{gathered}$ | $1933 .$ |
| Plant, prop., equip- |  |  | Funded debt._... $33,242,00033,242$, |  |  |
| Def. accts. rec...-- | 1,475,519 | 1,648,661 | Fed. Water Serv. |  |  |
|  | 65,200 | 63,700 | Corp | 5,029,100 | 5,029,100 |
| Misc. Investment |  |  | Short-term notes. |  | 881,000 |
|  | 257,404 | 469,451 | Deferred liabilities | 119,369 | 88,997 |
| Cash | 130,879 | 194,996 | Misc. curr. liabils. | 21,787 |  |
| Notes \& acets, rec- | 878,407 | 568,770 | Due affiliated cos- | 36,025 | 54 |
| Due from affil. cos. | 4,484 | 1,491 | Notes \& accts. pay | 1,331,665 | 1,476,604 |
|  | 242,441 | 248,513 | Accrued liabilities_ | 1,193,665 | 1,143,710 |
| Mat'ls \& supplies_ <br> Misc. curr. assets. <br>  |  | 88 | Reserves--...-- | 4,430,400 | 4,237,293 |
|  |  | 1,200,833 | b 85 pref. stock c $\$ 6$ pref. dtock | $1,207,500$ $5,862,500$ | $5,862,500$ |
| a Def d charges \& prepaid accounts | 1,175,683 | 1,200,833 | d Common stock. | 5,000,000 | 5,000,000 |
|  |  |  | Capital surplus | 564, | 881 |
|  |  |  | Earned surplus.. | 2,980,058 | 2,28 |

Total.....-....-61,018,907 61,157,010 Total..........-61,018,907 61,157,010 a Including unamortized debt discount and expense and commission on
capital stock. b Represented by 12,075 no par shares. c Represented by 58,625 no par shares. d Represented by 100,000 no par shares. . 138, p. 3289.
Sears, Roebuck \& Co.-Sales.-
Period End. Aug. 13-1934-4 Weeks-1933. $1934-28$ Weeks-1933. Shenandoah Corp.-Consolidated Balance Sheet June 30.


[^6] a Includes current accounts receivable. b Includes investment in com-
mon stock of Blue Ridge Corp. (84.52\% of total outstanding), amounting to $\$ 3,921,022$ in 1934 ( $\$ 11,354,238$ in 1933 ). c Represented by shares having a par value of $\$ 1$ d Represented by shares having a par value of $\$ 1$. 788,730 shares are reserved for conversion of preference stock and 938,97
for divs. on preference stock (maximum annual requirement 65.615 shs .). "For income statement for the 6 months ended June 30 see last week's Chronicle," page 942.
Sioux City Stock Yards Co.-Earnings.-

$\begin{array}{llr}\text { 6 Months Ended June } 30- & 1934 . & 1933 . \\ \text { Net profit after taxes \& other charges........-. } & \$ 178,721 & \$ 164.860 \\ \text { Earnings per share on } 120.000 \text { shares common stk. } & \$ 0.99 & \$ 0.92\end{array}$ Carnings per share

Southern Ry.-Earnings.First Week of August- -Jan. 1 to Aug. 7-
1934.
$\$ 2.062,913$
1933. Gross earnings (est.

## Southland Royalty Co. (\& Subs.).-Earnings.-

 6 Mos. End. June 30-Net income after int,
deprec. deplet., Fed.
 Tarme per share-e. shet of June 80.20 1934, shows total assets of $\$ 5,903,520$
Themparing with $85,777,536$ on June 301933 . Current assets a comparing with $\$ 5,77$, , 536 on June 301933 . Current assets amounted to
$\$ 588,159$ and current liabilities were $\$ 91,813$ comparing with $\$ 270,262$ and
$\$ 71,476$, respectively, on June 30 a year

Southwestern Light \& Power Co. (\& Subs.).-



Net income before div. $\$ 16,643$ def $\$ 2,860 \quad \$ 108,758 \quad \$ 87,057$ x Adjustments made subsequent to June 301933 but applicable to the
period beginning Jan. 11933 have been given effect to in these columns.V. 138, p. 4313

| Spang, Chalfant \& C <br> Period Ended- <br> Gross profit. | $\frac{3}{\text { June } 30} 3$ | Mar. 31 '34 | $\mathrm{June}^{60 \mathrm{Mos} .34}$ |
| :---: | :---: | :---: | :---: |
| Gross profit - | - \$1,374,997 | $\$ 487,148$ 33,979 | \$1,862,145 |
| - Total profit | ,433,362 |  | ,954,490 |
| Gen.: admin | 256, 253 | 209,694 | , 465.948 |
| Bond interest | ${ }^{91,706}$ | 92,742 |  |
| Reserve for | - 130.040 | 256,082 $-\cdots-1$ | 512,218 130,040 |
|  |  |  | 0,040 |
| Net prof | \$699,225 | ss\$37,39 | \$661,8 |

## Assets-

Interim Consolidated Bal

$$
\$ 699,225 \text { loss } \$ 37,391
$$

$\$ 661,834$
in the construction. The line will connect the oil fields of Kern County, County, and will be designed to handle both light and heavy oil.-V. 139 , County,
p. 943 .
Standard Oil Co. of Ind.-Listing Application:-
The company has made application to list $15,455.175$ shares of capital The stock is now being traded on the New York Eurb Exchange.-V. 139; p. 613

The New York. Curb Exchange has removed from unlisted trading privi-
Studebaker Corp.-Retail Deliveries Higher.
Geo. D. Keller, General Sales Manager, states that retail deliveries of studebaker passenger and commercial vehicles for July were greater
than for any July since 1930, surpassing sales, as in the case of July 1932, by as much as $31.7 \%$ Mr. Keller adds:
"During the July just ended, Studebaker dealers delivered 4,484 passenger cars and trucks in the UUnited States at retail. This exceeds pas-
of a year ago by $11.4 \%$, as well as July of 1932 and July of 1931 by 31 . or year and $4.9 \%$.respectively, as well as July or 1932 and July or 1931 by $31.7 \%$
and 40 More than 56.500 new 1934 Studebakers have been produced since our new 'skyway-speedway' models were first announced prast fall shince figure compares with approximately 32,000 cars built by
during the same period the previous year.

Sun Pipe Line Co.-To Call Bonds.-
issue of $\$ 3500$, a subsidary of the 10 Co., is arranging to call its entire issue of $\$ 3,500,000$ of $5 \%$ sinking fund debentures due Oct. 11940 on
Sweets Co. of America, Inc.-Earnings.-

Telautograph Corp.-Earnings
Period End. June 30-1934-3 Mos.-1933. 1934-6 Mos.-1933.
Net profit after charges Earns. per
 cash of $\$ 113,422$ current liabilities were $\$ 35556$. This cash, amounted $\$ 60,531$ on Dec. 31 carrent assets of $\$ 199,359$ and current liabilities of 633,615. comparing with $\$ 2,668,822$ at colose of $1933 ;$ earned surplus was $\$ 47,916$ against $\$ 485,110$, and capital surplus was $\$ 941,792$ against
same amount on Dec. 311933 .-V. 138, p. 3107 .
Texas Gas Utilities Co.-Amended Reorganization Plan Wins Court A pproval.-
The District Court, 63d Judicial District, Val Verde County, Texas, approving the amended plan of reorganization of the company tentatively by Texas Gas Service Co. The Court stated that the terms and conditions under which the deposit of bonds were being solicited under this amended plan were fair. This order was entered in the State Court after objections
from Howard Morris and John Robertson, an opposition committee recently released a so-called bondholders plan of reorganization. The
Morris-Robertson Committee not only opposed the entry of the order in the Texas State Court approving the Texas Gas Service Co. © amended plan, but the Morris-Robertson Committee also filed a petition under
Section 77 B of the Bankruptey Act against Texas Gas Utilities Co. in the U. S. District Court for the Western District of Texas. Wudge McMillan dismissed the petition of the Morris-Robertson Committee on the grounds
that the petition was not offered in good faith. Judge McMillan in his summary of the case stated, As I view the matter, there is a very slight
 a very material difference in what is done with the money which is earned,
if any. in excess of the $2 \%$. One plan (Texas Gas Service Co. plan), proposing to apply it to depreciation and reserve, which this Court heartily approves of, and the other plan (Morris-Robertson Committee plan), objecting to that on the ground that it does not define the way in which
it is to be done, but providing for nothing of the kind itself. The amended Texas Gas Service Co. plan, which has been approved by the Court, provides in substance that the present first mortgage bondholders of Texas Gas Utilities Co. will receive under the reorganization: of bonds dew $\$ 1,000$ first mortgage bond for each $\$ 1,000$ principal amount (2) Fixed interest of $2 \%$ per annum on the new bonds accruing from Dec. 3111335 .
(3) Additional interest up to $4 \%$ per annum cumulative to the extent (4) 10 shares of common stock of the new company for each $\$ 1,000$
bond deposited under the plan bond deposited under the p pan.
In a letter to bondholders accompanying the amended plan of reorganiza"tit the time we proposed our original plan, we knew that Texas Gas Utilities Co. Would be compelled to make substantial additions and betterments to its physical properties. As we could not then determine the return on the now bonds. "Since our plan was initially promulgated, however, the receiver and
others interested in the property, after a careful survey, determined exactly what expenditures would be necessary, and the receiver, upon applica-
tion to the Court, was directed to proceed with then and improvements. The Court authorized the issuance of not to excee $\$ 250,000$ of receiver's certificates to finance the necessary costs thereof. gase bonds. two problems in connection with its proposed reorganization plan: First the problem of paying off these receiver's certificates or refunding them plan, so that the new bonds will actuall be tirst mortra under the amende the problem of deciding how much fixed and additional interest could safely be paid on the new bonds.
We solved the first problem by en
wealth Gas Corp., the holder, of over $\$ 1,170,000$ of unsecured debt of the Texas Gas Utilities Co., and the largest known holder of Texas Gas Utilities Co. first mortgage , bonds, whereby Commonwealth Gas Corp. agreed to which may still be outstanding upon completion of the reount thereof by the purchase of an equal prinipipal amounpetion of the reorganization, the new company at par and accrued interest.
mine when fixed interest payments could safely start on the new fible to detergage bonds, and the amount thereof. The amended plan, therefore vides for the payment of fixed interest of $2 \%$ per annum on the new frirst mortzage droms. accruing rrom Dec. ${ }^{\text {accruing from }}$ Dec. 31 1935, up to add also provides for interest. accruing from Dec. 31 1935, up to an additional $4 \%$ out of earnings as
defined in the amended plan, which interest shall be cumulative to the extent earned.
original plan made no provision for withdrawal of the amended plan. The plan permits any depositor to withdraw his bon withe event any further amendment is made which, in the opithion charge in the the Court
having jurisdiction, adversely affects the depositor's interests."-V. 139 ,

Texas Gulf Sulphur Co.-Special Meeting.-
The stockholders will hold a special meeting on Sept. ${ }^{24}$ (not Sept. 27
as previously reported) to consider proposed change in stock and the as previously reported) to consider proposed change in stock and the transfer to the company of all assets of Delaware Gulf Oil Co. in exchange
for capital stock and a certain sum in cash.-See also V. 139, p. 944 .
Texas-Louisiana Power Co.-Filing of Claims.-
or evidenced has been extended from August 15 to and including September or evidenced has been extended from August 15 to and including September
15 . by order of the U. S. District Court for Northern District of Texas.

The order further provides that no claim of any creditor of the company,
unless filed or evidenced in the foregoing proceedings on or prior to sept. 15 , unless filed or evidenced in the foregoing proceedings on or prior to Sept. 15 ,
shall be entitled to participate in any plan of reorganization, except on shaler for cause shown.
ortited
dod Creditors desiring to file claims should file the same with the temporary
trustee Wiley F. Corl, at Room 1507, Fort Worth Electric Building
Fort Win trustee. Wiley $\mathbf{F}$. Corl, at Room 15
Fort Worth, Texas.-V. 139, p. 458 .
Thompson Cadillac Mines, Ltd.-Admitted to List. The Montreal Curb Market has admitted to list $3,000,000$ shares com-
mon stock, $\$ 1$ par.

Tide Water Associated Transport Corp.-Call.Holders of 1 st lien 10 -year marine equipment $5 \%$ sinking fund gold
bonds due Sept. 151937 have been notified that the City Bank Farmers Trust Co, sinking fund agent, has drawn by ot for redemption on Sept. 15
1934 , out of sinking fund moneys, $\$ 58.000$ of these bonds at 1011 . 1934, out of sinking fund moneys, $\$ 58,000$ of these bonds at $1011 / \%$ or
the face value thereof. The bonds designated for redemption will be redeemed and paid at either City Bank Farmers Trust Co 22 William St.i. or the Chase National Bank, New York. Interest on these bonds shaii
cease to accrue on and after Sept. 15 1934.-V. 139, p. 458 .

## Tivoli Brewing Co.-Earnings.-

 Earnings for the 6 Months Ended June 301934. Earrings per share-V. 139, p. 458 .

Trico Products Corp.-Earnings.Period End. June 30- 1934-3 Mos.-1933. 1934-6 Mos.-1933. $\begin{aligned} & \text { Net profit after charges } \\ & \text { and taxes. } \\ & \text { Earns. per sh.on } 374, \overline{9} 91\end{aligned} \$ 535,141 \quad \$ 368,016 \quad \$ 1,085,910 \quad \$ 538,773$

 $\times$ Represented by 60,919 shares preference (no par value). y Represented by 228.510 shares common (no par value). Z After reserve
of $\$ 708,945$ in 1934 and $\$ 581,822$ in 1933.-V. 139, p. 131 .

United Aircraft \& Transport Corp. (\& Subs.) - Earns. Perios End. June 30 Fed.
Net loss atter depr., Fes.
taxes miner
taxes, minority int., $\$ 1,267,536$ sur 8848,258 \$1,978,926sur $\$ 1280,429$ $\begin{array}{llllll}\begin{array}{llll}\text { Shs. com, stk. outstand- } \\ \text { ing (no par) }\end{array} & 2,086,671 & 2,086,671 & 2,086,671 & 2,086,671\end{array}$
 amounted to approximately $\$ 1,508,000$. The latter is due principally to the absence of air mail revenues for the period dating from the effective date of the order of annulment of the air mail contracts, Feb. 191934 ,
to the commencement of operation on May 81934 , under the temporary air mail contract revenue under which contracts is at a lower scale than formerly. These contracts, which were awarded after reorganization of the
air line in accordance with Federal legislatio, were renewed on Aug. 8 ar an additional period of in ine months. matio., were renewed on Aug. 8
by .inor the six months, the western manufacturing companies show a net loss or approximately $\$ 631,000$, due principally to the resualting show a hes of cott over selling price in connection with the deliveries made during the period
by the Boeing Airplane CO. on a contract with the Army for airplanes. by 'the eastern manufacturing group shows a net profit of approximately $\$ 160,000$ for the same period. The results of this group were adversely affected by the strike from April 10 to May 21 at the plant of the Pratt
$\& W$ Whitney Aircraft Co. at Hartford, Conn., which compelled the shut$\&$ Whitney Aircraft Co. at Hartford, Conn., which compelled the shut-
down of operations during that period. The net profit or loss for the period down of operations during that period. The net provit or loss for the period
of the three groups, as stated, include a deduction covering the net operating expenses of the parent company, which expenses were higher during the
period than usual due to extraordinary expenses occasioned under the plan perioor than usual due to extraoramary expenses of creorganation.
 the western manufacturing group, $\$ 1,327,000$ for the airplane companies constituting the eastern manufacturing and rest manufacturing group."
Meeting Adjourned.-
The adjourned meeting of stockholders held Aug, 15 to consider the
reorganization plan has been further adjourned until Sept. 5 next.- V . 139, p. 780 .
United Carbon Co. (\& Subs.).-Eaknings.-

6 Mos. End. June $30-$

| ing mfg. selling, gen. |
| :--- |
| \& adminis. expenses.- |
| $\$ 1,065,143$ |

1931. 

$\$ 324.859$
43,240

Net profit--.......... Sund. adj. for prior yrs.
Total surplus. Common dividends. Premium on pref. stock Balance.-. arnings per share-...-

| $\begin{array}{r} 8670,373 \\ 1,003,184 \\ \text { Cr1,352 } \end{array}$ | $\begin{gathered} \$ 300,731 \\ \begin{array}{c} 824.245 \\ C r 8,939 \end{array} \end{gathered}$ | $\begin{array}{r}\$ 10,636 \\ 1,123.092 \\ \text { Cr7,309 } \\ \hline\end{array}$ | $\begin{array}{r} \hline \mathrm{loss} \$ 34,288 \\ 1,551,406 \\ D r 6,280 \end{array}$ |
| :---: | :---: | :---: | :---: |
| $\begin{array}{r} \hline \$ 1,674,909 \\ 51,728 \\ 322,011 \end{array}$ | $\begin{array}{r} \$ 1,133,915 \\ 60,749 \\ 92,532 \end{array}$ | \$1,235,037 | \$1,510,837 |
| 24,747 |  |  |  |
| \$1,276,423 | \$980,634 | \$1,235,037 | \$1,510,837 |
| $\xrightarrow[870.127]{81.65}$ | 370.127 80.65 | $368,885$ | 397,885 |

 Notes \& acct, Other assets Trade-marks, contracts, 8 de......
Deferred
charges

Consolidated Balance Sheet June 30.

 July 21934
(Retires Pref. Stock Through Note Issue.)
Oscar Nelson, President, states:
Pursuant to ar oresoution of the board of directors, company retired,
its outstanding shares of $7 \%$ pref. stock at 110 and div. on July 21934 ,
 standing as the sole capitalization of the company. In order to have
ample cash resources to care for any capital expenditures and to maintain ample cash resources to care for any capital expenditures and to maintan
its customary strong working capital position. directors decided to finance
in part the retirement of the preferred shares by borrowing \$1 000 ono in part mary retirement of the preferred share she borrowing s1. 000,000 .
issuing notes therefor maturing in one to two years. bearing favorable
int issuing notes therefor maturing in one to two years, bearing favorable
interest rates. tis the intention of the officers to anticipate the maturity
of these notes by retiring a substantial portion of this indel of these notes by retiring a substantial portion of this indeebtedness out
of current operations by the end of 1934 unless unusual oportunities for capital expenditures present themselves. trend of earnings started in the first quarter of 1933, attaining a new high peak since the second quarter of 1929 . The management looks
fooward to the second half of 1934 with gonfidence. Moxward to the second halv of 193 .
Larger Common Dividend.
The directors have declared a quarterly dividend of 60 cents per share
on the common stock, no par value, payable October 1 to holders of record September 15. This' compares with 44 cents per share paid on July 2 , 43 cents per share on April 2 . 40 cents per share on January 2 I last, and 25 cents per snare on Oct. 2 . 1933 , and July 11933 this latter payment
being the first since Jan. 2 1931, when 25 cents per share was disbursed; being the first since Jan. 2 193n, whe 50 cents per share were made from prior to the 1930 to and including Oct. 11930 .-V. 139, p. 780 . United Dairies, Ltd.- $\$ 1.75$ Preferred Dividend. - Led of accumulations on the $61 / 2 \%$ cum. .st pref. stock (par sion) to holderers of record June 30 . This compares with 11 per share paid Jan. 2 last, \$2 per
share paid on Jan. 21933 and July 11332 , prior to which the company paid regular semi-annual dividends of $\$ 3.25$ per share. Effective with the July 3 payment accumulations on this issue amount

## United Gas Improvement Co.-Electric Output.


United Light \& Power Co. (\& Subs.).-Earnings.12 Months Ended June 30 -ontrolled cos. (after 1934.
Gross oper. earns. of sub. \& con
and

 Non-operating income of sub. \& controlled cos_-.
Total income of sub. \& controlled cos..........301,866
$\frac{1,676,592}{} \frac{171,311}{\$ 23,954,807}$




| Equity of United Light \& Power Co. in earnings of subsidiary \& controlled cos. Earnings of United Light \& Power Co | $\begin{array}{r} \$ 3,704,860 \\ 13,419 \\ \hline \end{array}$ | $\begin{array}{r} \$ 5,157,026 \\ 28,807 \\ \hline \end{array}$ |
| :---: | :---: | :---: |
| Balance | \$3,718,279 | \$5,185,833 |
| Expenses of United Light \& Po | 229,156 |  |
| Gross income of United Light \& Power Cos | 83,489,123 | \$5,005,760 |
| Holding company deductions; Interest on funded debt_-. | 2,315,988 | 2,301,875 |
| Other interest- |  |  |
| Amortization | 242,814 | 262,900 |
|  | $\begin{array}{r} \$ 930,321 \\ \times 3,600,000 \end{array}$ | $\begin{array}{r} \$ 2,308,148 \\ \mathbf{x} 3,600,000 \end{array}$ |
|  | \$2,669,679 | 2 |


69.679
80.77
$31,291,852$
80.37 United Light \& Rys. Co. (\& Subs.).-Earnings.-

 Total income of sub, \& controlled cos.
Int., amort. \& pref. divs, of sub. \& controlied cos.


 | Balance- |
| :---: |
| Proportion of earns. attributable to min.com, stik. | Equity of United Light \& Rys. Co. in earnings



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United Elastic Corp.-Halves Dividend.-
The directors have declared a quarterly dividend of 100 cents per share on the common stock, no par value, payable Sept. 24 to holders of record
Sept. 6 . This compares with 20 cents per share paid on June 23 last, 25 conts per share on March 24 1933, 26.316 cents per share (equivalent to
25 cents per share after deduction of the $5 \%$ Federal tax then in effect), paid on Dec. 23193320 cents per share disbursed on Sept. 23 1933, and 10 cents per share paid each qu
June $241933 .-V .138$, p. 3293 .

United Public Utilities Co.-Committee Asks Deposit of First Lien Bonds.
The committee representing the first lien bonds of the company, is asking
for deposit of a sufficient additional number of bonds for the required twofor deposit of a sufficient additional number of bonds for the required two-
thirds to give effect to a plan of reorganization under Section 77-B of the

${ }^{\text {depositary }}$ The.$\dot{\text { S. }}$. District Court for the Northern District of Illinois, Eastern Division. has taken jurisdiction over the property of the company and of
the United Public Service Co (the parent company), and in an order entered Aug. 71934 has tentatively, and subject to final confirmation, declared the proposed plan the the to the creditors and security holders of the company. Under the plan, holders of United Public UUtilities first lien bonds will receive for each $\$ 100$ of such bonds held, securities or the reorganized com-
pany as follows: pany as 85025 -year coll. trust bonds ratably secured by the same collateral
as bonds held.
$\$$ (b) One share of no par value pref. stock with cumulative dividends of s.
the case of series B bonds.
(c) One share of chass
(c) One share of class A common stock represented by voting trust certificate. interest begins $5 \%$ scrip for all unpaid interest accrued to the date when
 The maximum amount of the respective securities issuable under the plan and which may be outstanding upon its completion are as follows:
(a) $\$ 3,986,0006 \%$ (series A) coll. trust bonds.
(c) 79,720 shares of 83 dividend pref. stock.
(d) 69.848 shares of $\$ 2.75$ dividend pref. stock.
(e) 149,568 shares of class A commnn stock (exclusive of shares which may
e issued upon conversion of coll. trust bonds and pref. stock.) be issued upon conversion of coll. trust bonds and pref. stock.)
(f) 224,352 shares of class B common stock..
The first lien bondholders committee is composed of Lee Barroll, E. J. Costigan, Harbert L. Nichols, Louis H. Schroeder, Randolph F. Tucker,
Herbert S. Welsh, and Gerald P. Kynett, Ohairman. W. W. Bitler, 1632 Chestnut St, Philadelphia, is Secreatary of the committee
The first lien bondholders committee is co-operating with the so-called Bard committee through a joint reorganization committee composed of Herbert L. Nichols, Lee Barroil, and Gerald P. Kynett, of the first lien committee. Under arrangement between the two committees the Bard committee will no longer accept deposits of first lien bonds of United committee will no longer accept deposits or pertaining thereto, confining
Pubbile Utilities Co. and (or) interest coupons
its acceeptance of deposits to other securities affected by the plan.- V . 139 , p. 946 .

United Rys. \& Electric Co. of Baltimore.-Earnings.-
 Taxes..-..............
Operating income-...
Non-operating income.
Gross income..........
Fixed charges_- $\qquad$

| $\mathbf{n c o n}$ |
| :---: | :---: | :---: |


| $\$ 105,803$ |
| :---: |
| 5,357 |

$\$ 111,161$
124,522
 has been made in the above statement for interest on funded debt-

United States Distributing Corp. (\& Subs.).-Earns.-
Period End. June 30- 1934 - 3 Mos.-1933. 1934-6 Mos.-1933. Consol. net loss, after
interest, deprec'n, de-
pletion, taxes \& \&
$-\mathrm{V} .138, \mathrm{p} .3456$.

## United States Gypsum Co. (\& Subs.).-Earnings.-  Total income <br> Depreciation \& depletion <br> Income taxes <br> Preferred income-......... <br> Preferred dividends.- <br> Surplus. <br>  <br> Consolidated Bol

Consolidated Balance Sheet June 30

Assets- $\stackrel{1934 .}{ } 1933$.
$\times$ Plant \& equip.- $38,292,136 \quad 38,804,255$ Accts. \& notes re-

$\begin{array}{lll}\text { celvable, \&c....-. } & 3,367,234 & 3,367,902\end{array}$ $\begin{array}{llr}\text { Marketable securs. } & 11,94,130 & 31,999,137 \\ \text { Invent. \& supplles } \\ 3,329,053 & 1,477,093\end{array}$ Invent. \& supplies contracts contracts -......| ance reserve-...- | 245,043 | $\mathbf{2 0 6 3}$ |
| :--- | ---: | ---: | | Miscell. securitles. | 245,043 | 63,663 |
| :--- | ---: | ---: |
|  | 101,794 |  |


Utility \& Industrial Corp.-Earnings.-
6 Months Ended June $30-$
Interest receive
Cash dividends
Total income
Interest



Total earned surplus
Victory Insurance Co., Phila.-Merger Approved.See Reliance Insurance Co. above.-V. 139, p. 781.
Wabash Ry.-Sept. 1 Interest Ordered Paid.-
Federal Judge C. E. Davis has authorized the receivers to pay the semiannual interest amounting to $\$ 60,000$ on the $\$ 3,000,000$ 1st mtge. $4 \%$
gold bonds of the Toledo \& Chicago division, due Sept. 1.-V. 139, p. 947 .

Vulcan Detinning Co.-Earnings.-
Period End. June 30- 1934-3 Mos.-1933. Sales.
Total
Expenses, deprec., \&c--
Net income
Other income
Taxes, \&cheme
Net profits

1934-6 Mos.-1933 Profit \& loss surplus.Balance Sheet June 30.

 \&e.-............... Market. securities | Accts, receivable.- | $1,340,431$ |
| :--- | ---: |
|  | 185,346 |
| Advan |  | Advances.-........

Total_-.....-- $\overline{\$ 6,838,312} \overline{\$ 6,609,857}$ $x$ After deprec. and $\$ 957,595$ in 1933 . -V .138, p. 4144.
Warren Foundry \& Pipe Corp.-Receives Order.The company has received an order for about 700 tons of cast iron pipe for the Georgetown, Mass., water supply project.-The pipe will be
cated at the company's Everett, Mass., plant.-V. 139, p. 781.

West Texas Utilities Co.-Earnings.-
Period End. June 30-

Total gross earnings | $1934-3$ Mos. $-\times 1933$. | 1934 -6 Mos. $-\times 1933$. |  |
| :---: | :---: | :---: |
| $\$ 1,138,475$ | $\$ 1,055,327$ | $\$ 2,127,163$ |
| 767,450 | $\$ 2,020,135$ |  | Total gross earnings...Net earns. from oper-

Other income (net)

| $\$ 371,025$ |
| :---: |
| Dr2,464 |

$\$ 383,175$
4,068
$\$ 706,431$
931
$\$ 730,776$
10,18
Net earns. avail. for
Total interest

Net income before div. $\$ 33,502-\$ 53,524-\$ 38,669-\$ 73,484$ x Adjustments made subsequent to June 301933 but applicable to the
period beginning Jan. 11933 have been given effect to in these columns.. 138, p. 4316.
Western Maryland Ry.-Earnings.-
Period-
Gross earn
5imatic $\begin{array}{lllll}\text { Gross earnings (est.) } & \$ 1934.77 \\ -\mathrm{V} .139, \text { p. } 782 . & \$ 238,277 & \$ 270,107 & \$ 8,386,636 & \$ 6,939,085\end{array}$

Weston Electrical Instrument Corp.-Earnings.-
[Including Domestic Subsidiary.]
 Other deduct. (net).-.Federal taxes. (net)-----
Prov. for deprec.-.
 Common dividends
Profit-


The New Yotor Co.-31-Cent Dividend. order of the Court of Common Pleas of Cuyahoga County, Ohio, a dis-
tribution of 31 cents a share has been paid to holders of record July 231934 , of the 30,558 shares of White Motor Co. capital stock held by others than the Studebaker Corp.-V. 138, p. 3457


## Winn \& Lovett Grocery Co.-Sales.

$\begin{array}{cccc}\text { Period End. July 28- 1934-4 Weeks-1933 } & \text { 1934- } & \text { 30 Weeks } \\ \text { Sales } & 1933 \\ \$ 353,826 & \$ 2,891,230 & \$ 2,720,037\end{array}$ Sales

Worthington Pump \& Machinery Corp. (\& Subs.).Earnings. $\begin{aligned} \text { Larnings.- } \\ \text { 6 Mos. End. June 30- } \\ \text { Net loss before deprec. }\end{aligned} 1934.1933 .1932 .1931$.
 Net loss after depre

# The Commercial Markets and the Crops <br> COTTON-SUGAR-COFFEE-GRAIN-PROVISIONS 

 PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC.
# Orders executed in <br> WHEAT-OATS-CORN <br> and other commodities <br> Special letter regarding current grain situation supglied upon request. BABCOCK, RUSHTON \& CO. <br> NEW YORK MEMBERS EXCHANGE CHICAGO BOARD OF TRAD <br> New York Chicago Des Moines 

## COMMERCIAL EPITOME

Friday Night, Aug. 171934.
Coffee trading broadened slightly in volume on the 13 th inst. and after moving irregularly prices ended the day lower with Santos off 7 to 10 points and Rio 9 to 12 points lower. Sales in the Santos contract were 20 lots and in the Rio 27 lots. On the 14th inst. futures closed 2 to 11 points higher after being much stronger early in the session. Commission houses and foreign interests bought. On the 15th inst. futures closed 1 to 6 points lower on Santos contract and unchanged to 6 points lower on Rio with sales of 12,000 bags of Santos and 4,260 bags of Rio. On the 16th inst. after showing early strength, reacted and closed 2 to 5 points off on Santos with sales of 12,000 bags and 12 to 18 points lower on Rio with sales of 7,750 bags. To-day futures closed 1 to 6 points higher on Rio contracts and 5 to 8 up on Santos. Colder weather in Brazil led to increased buying and covering. Cost and freight offers and spot prices were unchanged. Rio coffee prices closed as follows: September
December Decembe
March

| 8.10 |
| :--- |
| 8.21 |
| Jay |

Santos coffee prices closed as follows:

## September December <br> March

osed as fol
11.10 May
11.15
11.19
July.-
y....
.-....... Cocoa futures on the 13th inst., closed 7 to 9 points lower arter sales of 1,170 tons. A good part of the business repre delive iquidation of september and switching into later the Departmports of cocoa beans 11 Jise, accor asains $18,018,507 \mathrm{lbs}$. in May and $40,537,814 \mathrm{lbs}$. in June last year For the six months of 1934 imports aggregate $250,863,687$ lbs., against $259,228,802$ in the same period last year. Sept. ended at 5.02c.; Oct. at $5.08 \mathrm{c} . ;$ Dec. at 5.21 c .; Jan at $5.27 \mathrm{c} . ;$ March at 5.42 c .; May at 5.55 c ., and July at 5.68 c . On the 14th inst., futures closed 19 to 22 points lower with sales of only 3,149 tons. Liquidation was general. Sept. ended at 4.92 c .; Oct. at $4.88 \mathrm{c} . ;$ Dec. at 5.02c. to 5.03 c. ; Jan. at 5.08c.; March at 5.21 to 5.26c.; May at 5.36c., and July at 5.46 c . On the 15 th inst., futures, after early losses, of 6 to 7 points rallied to close unchanged to 2 points lower with sales of 2,157 tons. Sept. ended at 4.81c.; Oct. at 4.87e.; Dec., 5.00c.; March, 5.20c.; May, 5.34c., and July, 5.46 c . On the 16 th inst., futures ended 5 to 8 points higher with Sept. at 4.88c.; Dec. at 5.08c.; March at 5.28c.; May at 5.40 c ., and July at 5.53 c ; sales 1,286 tons. To-day futures ended 1 point lower to 2 poin is higher, with sales of 362 lots. March ended at 5.27c.; May at 5.41c.; Sept. at 4.90 c .; Oct. at 4.96 c ., and Dec. at 5.08c.
Sugar futures declined 2 to 4 points on the 13 th inst. owing to disappointment because of the failure of the Cuban treaty to be signed over the week-end. The announcement on Saturday that by a decree of the Governor-General of the Philippines all sugar of this crop must be shipped to the United States before Oct. 15th also had an unfavorable effect. The impending change in the Cuban preferential is the only sustaining factor in the market and the trade is anxiously awaiting this report. Cuban interests and trade houses were buying but the demand was not large enough to absorb offerings from a trade house and Wall Street that were believed to be putting out hedges. Raws were rather quiet but a sale of 4,500 tons of Puerto Ricos for prompt shipment were reported late Friday at 3.20 c ., delivered. On the 14th inst. futures closed unchanged to 2 points lower. Early prices were weaker owing to press reports indicating a delay in signing the new commercial treaty with Cuba. On the 15 th inst. futures were fairly active and closed 2 points lower to 1 point higher with sales of 17,100 tons. On the 16th inst. futures closed unchanged to 2 points higher with sales of 9,350 tons. A sale of Cuban sugar for Sept. shipment was reported at 1.78 e. To-day futures ended 1 to 2 points lower. The market was dull with the trade awaiting news of the Cuban treaty. Prices were as follows:

## September Danuary

Lard futures on the 11th inst. declined sharply with wheat and corn under heavy liquidation, ending at losses of 30 to 40 points. Exports were 70,000 lbs. to Southampton. Cash lard was weak, in tierces 7.75 c ., refined to Continent, 6c., South America, $61 / 8 \mathrm{c}$. On the 13 th inst. futures advanced 30 to 37 points under general buying by trade and speculative interests. Scattered selling appeared at the highs, but these offerings were readily absorbed. New highs for the current movement in highs was paid in Chicago, the top price being $\$ 5.65$. Cash lard was strong, in tierces, 8.07 c ., refined to Continent, $61 / 8$ to $61 / 4 \mathrm{c}$., South America, $61 / 4$ to $63 / 8 \mathrm{c}$. On the 14th inst. futures advanced 30 to 40 points under a better demand owing to the firmness of hogs. Exports were $231,550 \mathrm{lbs}$. to Liverpool and Bristoi. Hogs were 25 to 40 c . higher with a new top price of $\$ 5.90$. Hogs receipts fell off. Cash lard was firm, in tierces, 8.27 c ., refined to Continent, $61 / 4$ to $63 / 8 \mathrm{c}$., South America, $63 / 8$ to $61 / 2 \mathrm{c}$. On the 15 th inst. futures closed 2 to 5 points lower. Early prices were much weaker owing to the decline in grain, but later on there wsa a partial recovery on bullish hog news. Hogs were 15 to 25 c . higher recovery on bullish hog news. Hogs were 15 to 25 c . higher
with the top $\$ 6.15$. Exports were small. Cash lard was steady. On the 16th inst. futures ended 10 to 15 points higher with hogs higher. Buying was heavy and general. Exports, however, were small, totaling only 64,700 lbs. to Trieste. Cash lard was higher, in tierces, 8.42c., refined to Continent, $61 / 2 \mathrm{c}$., South America, $65 / 8 \mathrm{c}$. To-day futures closed 10c. lower to 5 c . higher.
DAILY CLOSING PRIGES OF LARD FUTURES IN CHICAGO.

## September October-.

 Pork steady; mess $\$ 19.75$; family $\$ 21$ nominal; fat backs$\$ 15$ to $\$ 20$ $\$ 15$ to $\$ 20$. Beef steady; mess nominal; packer nominal; family $\$ 14$ to $\$ 14.50$ nominal; extra Iadia mess nominal. Cut meats steady; pickled hams 4 to 6 lbs. $101 / 4 \mathrm{c} . ; 6$ to 8 lbs. $10 \mathrm{c} . ; 8$ to $10 \mathrm{lbs} .93 / 4 \mathrm{c} . ; 14$ to $16 \mathrm{lbs} .171 / 4 \mathrm{c} . ; 18$ to 20 lbs. $163 / 4$ c. $; 22$ to $24 \mathrm{lbs} .153 / 4 \mathrm{c}$.; pickled bellies 6 to 12 lbs . 16c.; bellies, clear, dry salted, boxed, N. Y., 14 to 20 lbs . $123 / 4 \mathrm{c}$.; 20 to $30 \mathrm{lbs} .125 / 8 \mathrm{c}$. Butter, creamery firsts to higher than extra $251 / 2$ to $291 / 2 \mathrm{c}$. Cheese, flats 17 to 20 c . Eggs, mixed colors, checks to special packs 16 to $261 / 2 \mathrm{c}$.

Oils.-Linseed was quiet at 9.1 to 9.3 c . for tank cars. Flaxseed markets of late were easier. Cocoanut, Manila, coast tanks $21 / 2 \mathrm{c}$.; tanks, New York, spot $23 / 4 \mathrm{c}$. Corn, crude, tanks, f.o.b. Western mills $61 / 8$ to $61 / 4 \mathrm{c}$. China wood, N. Y. drums, delivered $91 / 2$ to $93 / 4 \mathrm{c}$.; tanks, spot 9.2 to 9.3 c . Olive, denatured, spot, Spanish 82 to 84 c .; shipments, Spanish 80c.; Greek 76 to 77c. Soya Bean, tank cars, f.o.b. Western mills 5.9 to 6.0c.; cars, N. Y. 7c.; L.C.L , 7.5c. Edible, olive $\$ 1.60$ to $\$ 2.15$. Lard, prime $9 \mathrm{c} . ;$ extra strained winter $81 / 4 \mathrm{c}$. Cod, dark 29c.; light filtered 30 c . Turpentine 48 to 52 c . Rosin $\$ 5.35$ to $\$ 6.20$.

Cottonseed Oil sales, including switches, 117 contracts. Crude S. E., $51 / 2$ nominal. Prices closed as follows:



Petroleum. The summary and tables of prices formerly appearing here regarding petroleum will be found on an earlier page in our department of "Business Indications," in the article entitled "Petroleum and Its Products."

Rubber futures in comparatively light trading closed 1 point lower to 7 points higher on the 13th inst. Trading volume during the day was 5,920 tons. London was quiet and unchanged and the Singapore market was quiet and steady with prices off $1-16 \mathrm{~d}$. to $3-32 \mathrm{~d}$. Here prices closed with Aug. at 15.64c.; Sept., 15.74c.; Oct., 15.86c.; Dec., 16.13 to 16.17 c .; Jan., 16.22 c .; Mar., 16.50 to 16.54 c ., and May at 16.82 to 16.84 c . On the 14th inst. fu ures dropped 20 to 27 points on a turnover of 5,340 tons. There was little in the news to influence prices. The United States Rubber Co. which is operating its Providences plant three days a week is reported ready to go on full time, employing 2,000 men to fill orders for rubber clothing. Aug. ended at 15.37 c .; Sept. at 15.47 to 15.50 c. ; Oct. at 15.61 c. ; Dec. at 15.90 to 15.92 c .; Jan. at 16.01 to 16.05 c .; Mar. at 16.30 c .; May at 16.60 c ., and July at 16.90 c . On the 15 th inst. futures in a relatively quiet market closed 1 to 4 points lower. Sales were 3.120 tons. Sept. ended at 15.46 to 15.48 c .; Dec. at 15.86 to 15.88 c.; Jan, at 16.00 c., and Mar. $1.48 \mathrm{c} . ;$ Dec. at
at 16.26 to 16.29 c. On the 16 th inst. there was an advance of 21 to 26 poirts with sales of 3,300 tons. Closing prices were: Sept., 15.68 c .; Dec., 16.12c.; Jan., 16.25 c .; Mar., 16.50 to 16.51 c ., and May, 16.78 to 16.80 c ., To-day futures closed 11 to 16 points lower with sales of 385 lots.

Hides futures rallied sharply after a weak opening on the 13 th inst., and ended 5 to 25 points higher, with sales
of $4,000,000 \mathrm{lbs}$. of which $3,800,000 \mathrm{lbs}$. were in the standard contract. More irterest was shown in spot hides. Sales of 5,000 light native cows were reported from Chicago at $61 / 2 \mathrm{c} .$, and 6,400 Colorado steers at 7 c ., and $3,600 \mathrm{butt}$ branded steers at $71 / 2$ c. Were reported sold in the New York market. Sales of 4,000 frigorifico steers were reported from Argentina at $85-16 \mathrm{c}$. Futures closed with Sept. old at 6.55 c . and Dec. at 6.75 to 6.95 c . On the 14 th inst., futures ended unchanged o 5 points higher on old contract and 10 to 15 poin s lower on standard with sales of $4,480,000 \mathrm{lbs}$. of which $4,040,000$ lbs. were in the new contract. Old contract ended with Sept. at 6.60 to 6.75 c .; Dec. at 6.75 to 6.85 c. ; March at 6.85 ..; new standard Sept., 7.15 c. ; Dec., 7.60 c. ; March, 7.85 to 7.86 c ., and June at 8.15 c . On the 15 th inst., futures, after showing early weakness, rallied under good buying and closed 15 to 25 points higher on old contract and 44 to 45 points higher on standard contract. Sales were $9,480,000$ bs., $9,080,000$ of which were in the suandard contract. Sept. old closed at 7.15 c .; Dec. at 7.25 c .; Dec. standard, 8.04 to 8.05 c .; March at 8.30 c ., and June at 8.60 c . Standard, 8.04 to 8.05 c. ; March at 8.30 c ., and June at 8.60 c . On the 16th inst., early prices advanced on the Government's
agreement to withhold hides from the market beginning agreement to withhold hides from the market beginning
Sept. 5 and to utilize them for relief purposes, but heavy liquidation caused a reaction later and the close was unchanged to 10 points lower with sales of $7,080,000 \mathrm{lbs}$. Sales at Chicago were reported at $63 / 4 \mathrm{c}$., or $1 / 4 \mathrm{c}$. above the last sale on Aug. 13. Old contract closed with Sept. at 7.05e.; new contract Sept., 7.60 to 7.71 c .; Dec., 7.95 c .; March, 8.26 to 8.30 c ., and June at 8.60 to 8.61 c . To-day trading was less active and prices ended irregular, being 7 points higher on the old contract and 1 to 5 lower on standard contract. Sept. old ended at 7.12c.; Dec. at 7.32c.; standard Dec., 7.90 c. ; March, 8.25 c ., and June, 8.57 c .

## Ocean Freights showed more activity.

## Charters included.- Grain booked.- One load to Havre-Dunkirk 7c.; load to Antwerp 6 c .5 loads to New York-Rotterdam, Sept. $7 \mathrm{c} . ; 3$ loads    West Indies, $\$ 1.20$; trip across, 4 s . 9 d .; from Montreal, Sorel or Quebec for Antwerp-Rotterdam, middle Sept., is. 6d.; round trans-Atlantic at 3e. delivery and re-delivery British Channel; nitrate, Hopewell to Spain, $\$ 3$

Coal demand showed a declining tendency. The National Coal Association from incomplete car loading reports from the railroads, estimated bituminous production in the United States for the week ended Aug. 11, as approximately 5,750, 000 net tons, as against $7,375,000$ tons in the same week last year and $4,737,000$ two years ago. The Bureau of Mines estimated production at $6,020,000$ tons for the week ended July 28 and 5,815,000 for the week ended Aug. 41934.
Silver bar prices were unchanged in both New York and London on the 13 th inst. or at $493 / 4 \mathrm{c}$. and $219-16 \mathrm{~d}$., respectively. There was no trading in futures on the exchange here. The price paid by the Government for newly mined silver was unchanged at $641 / \mathrm{c}$. per ounce. The local bar price on the 14 th inst. was unchanged at $493 / 4 \mathrm{c}$. but London advanced $1-16 \mathrm{~d}$. to $215 / 8 \mathrm{~d}$. Stocks of silver in warehouses and vaults of the Commodity Exchange are now $44,354,818$ ounces. On the 15 th inst. the New York bar price remained unchanged while London advanced to $213 / 4 \mathrm{~d}$. Considerable controversy has arisen as to whether silver-dealing banks should pay the sellers' commission which brokers are claiming in the winding up of accounts following the suspension of trading at the time of silver nationalization. Brokers maintain that the sale commissions are now due while banks claim that there has been no sale because of the Government's confiscation of all outstanding silver stocks. On the 16th inst. the New York bar price was unchanged but London declined $1 / 8 \mathrm{~d}$. to $215 / 8 \mathrm{~d}$. The London market was the most active in its history. American purchases have been made there daily. Large shipments are leaving England for the United States.
Copper was dull and weaker both here and abroad. The domestic price remained at 9c. but the foreign range was 7.20 to 7.25 c . c.i.f. European ports. World stocks of refined copper fell off 5,400 tons during July according to the Copper Institute to 496,700 tons. Consumption was 47,000 tons here and 70,400 tons elsewhere as against 46,424 here and 83,169 tons abroad in June. The world refined output was 101,500 tons against 93,377 tons in June. United States mine production was 30,400 tons against 32,526 tons in June. In London on the 16th inst. standard copper dropped 6 s .3 d . to $£ 28$ for spot and $£ 288 \mathrm{~s} .9 \mathrm{~d}$. for futures, sales 200 tons of spot and 1,000 tons of futures, electrolytic bid unchanged at ? 31 10s., asked fell 5 s. to $£ 3115$ s., at the second London session standard advanced 3s. 9d. on sales of 50 tons of spot and 450 tons of futures.
Tin.-The announcement that the international tin committee had ruled that production of all signatory countries be cut $10 \%$ Oct. 1 led to an advance to $527 / 8$ for Spot Straits but latterly the price has declined to 52.15 c . Demand was small. In London on the 16 th inst. standard dropped $£ 15 \mathrm{~s}$. to $£ 2285 \mathrm{~s}$. for spot and $£ 2285 \mathrm{~s}$. for futures, sales 15 tons of spot and 60 tons of futures, spot Straits fell $£ 110$ s. to $£ 228$ 10s., Eastern c.i.f. London dropped $£ 112 \mathrm{~s}$. 6d. to $£ 2295$ s., at the second London session that day standard tin declined 5 s . on sales of 90 tons of futures.

Lead was very quiet and easier at 3.75c. New York and 3.60 c . East St. Louis. London declined on the 16th inst.

1 s .3 d . to $£ 1015 \mathrm{~s}$. for spot and $£ 11 \mathrm{~s}$. 3 d . for futures; sales 50 tons of spot and 150 tons of futures; there were further sales of 250 tons of futures at the second London session, but no price changes.
Zinc was in small demand but steady at 4.30c. East St. Louis. In London the 16 th inst. spot was unchanged at $£ 1313 \mathrm{~s} .9 \mathrm{~d} . ;$ futures fell 2 s .6 d . to $£ 13 \mathrm{l} 3 \mathrm{~s} .9 \mathrm{~d}$.; sales 300 tons of futures.
Steel operations dropped 3.5 points, or $13.6 \%$. They are scheduled to be at the rate of $22.3 \%$, according to the American Iron \& Steel Institute, the lowest of the year, as against $25.8 \%$ a week ago and $26.1 \%$ a fortnight ago The previous low point was reached in the week of July 2 when the industry was paced at $23 \%$. Steel and cast iron pipe have been a little more active. Some 1,000 tons of cast iron pipe for Columbus, Ohio, were sold and New York City is expected to issue an inquiry for 4,000 tons soon the largest in several years. An order for 4,125 tons of welded gas line pipe was received from the American Light \& Traction Co. Prospects for steel plates are better Plates will be used to fabricate 108 miles of pipe line for the Standard Oil Co. of California. However, the steel outlook is not very bright at the moment. Operations and scrap prices are at the lowest levels for the year. Yet it is certain that stocks accumulated during the second quarter, are being used up at a good rate and consumption is undoubtedly at a greater rate than curent production.

Pig Iron demand usually picks up in mid-August, but as yet there are no signs of improvement. Production is declining. Iron and steel scrap prices are at the lowest level of the year. The ,composite price of pig iron as compiled by the "Iron Age" is unchanged at \$17.90.

Wool was in small demand. Buyers are only taking enough to fill immediate requirements. Boston wired a Government report on Aug. 14, saying: "Very little business is being closed in the Boston wool market. An occasional house handling woolen wools receives a little encourgement from buyers. Worsted manufacturers continue to look at greasy combing wools. Definite commitments, however, are lacking from most buyers in either branch of the industry." Another Government report from Boston on Aug. 15 said: "The wool market in Boston remains very quiet. Mills are inquiring, but buyers are withholding commitments. Quotations on greasy combing domestic wools are unchanged from last week." Still another Government report from Boston on Aug. 16 said: "A fair sized quantity of graded wool has been taken out of the market. The price realized was on the low side of the recently quoted range of 73 to 75 c ., scoured basis.

Silk futures were less active and prices on the 13 th inst. closed unchanged to $1 / 2 \mathrm{c}$. higher. Sales were only 870 bales. August ended at $\$ 1.13$, Sept. at $\$ 1.13$ to $\$ 1.131 / 2$, Oct. at $\$ 1.141 / 2$ to $\$ 1.151 / 2$, Nov. at $\$ 1.151 / 2$ to $\$ 1.161 / 2$, Dec. at $\$ 1.16$, Jan.-Feb. at $\$ 1.161 / 2$ to $\$ 1.171 / 2$ and March at $\$ 1.161 / 2$ to $\$ 1.17$. On the 14 th inst. futures closed unchanged to 1 c . lower with sales of only 600 bales. August ended at $\$ 1.13$, Sept. at $\$ 1.121 / 2$, Oct. at $\$ 1.141 / 2$ to $\$ 1.15$, Nov. $\$ 1.15$ to $\$ 1.16$, Dec. and Jan. $\$ 1.151 / 2$ to $\$ 1.16$, Feb. $\$ 1.151 / 2$ and March at $\$ 1.151 / 2$ to $\$ 1.16$. On the 15 th inst. futures closed unchanged to 1c. higher with sales of only 300 bales. Sept. ended at $\$ 1.121 / 2$ to $\$ 1.13$, Oct. $\$ 1.141 / 2$, Nov. $\$ 1.15$ to $\$ 1.16$, Dec. $\$ 1.16$ to $\$ 1.161 / 2$, Jan. and Feb. $\$ 1.16$ to $\$ 1.161 / 2$ and March $\$ 1.161 / 2$. On the 16 th inst. the ending was $1 / 2 \mathrm{c}$ lower to $1 / 2$ c. higher on futures with the turnover only 560 bales. August closed at $\$ 1.121 / 2$ to $\$ 1.141 / 2$, Sept. $\$ 1.13$, Oct. $\$ 1.141 / 2$ to $\$ 1.15 \frac{1}{2}$, and Dec., Jan., Feb. and March $\$ 1.161 / 2$. To-day futures closed 2 to $21 / 2 \mathrm{c}$. lower at $\$ 1.11$ to Sept., $\$ 1.12$ for Oct., $\$ 1.14$ for Dec. and Jan., and $\$ 1.141 / 2$ for Feb. and March.

## COTTON

Friday Night, Aug. 171934. The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 50,645 bales, against 55,632 bales last week and 62,636 bales the previous week, making the total receipts since Aug. 11934 122,947 bales, against 213,973 bales for the same period of 1933, showing a decrease since Aug. 11934 of 91,026 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 1,737 | 1.798 | 363 | 1.403 | 682 | 710 | 6,693 |
| Texas City | 527 | 357 | 488 | 311 | 490 | 2,292 | 3,32 4,465 |
| Corpus Christi | 3,265 | 5,480 | 2,069 | 1,773 | 3,794 | 4,183 | 20,564 |
| New Orleans | 1,065 | 2,309 | 2,358 | 1,400 | 2,003 | 1,168 | 10,303 |
| Mobile | 379 | 426 | 742 | ${ }^{65}$ | 366 | 645 | 2,623 |
| Jacksonville |  |  |  | 296 | 485 | 718 | 781 |
| Savannah | 247 | 471 | 141 | 1,085 | 269 | 448 | 2.661 |
| Charleston. |  | 136 | 99 | 13 | 74 | 718 | 1,040 |
| Lake Charle |  |  | -.-2 |  | ---- | 110 | 110 |
| Norfolk |  |  | 16 | 15 | 15 | 93 | 139 |
| Baltimore |  |  |  |  |  | 482 | 482 |
| Totals this week | 7,220 | 10,977 | 6,276 | 6,385 | 8,178 | 11,609 | 50,645 |

The following table shows the week's total receipts, the total since Aug. 11934 and stocks to-night, compared with last year:

| Receipts to August 17. | 1934. |  | 1933. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\left\lvert\, \begin{gathered} \text { Since Aug } \\ 11934 . \end{gathered}\right.$ | This Week. | $\left\|\begin{array}{c} \text { Since Aug } \\ 11933 . \end{array}\right\|$ | 1934. | 1933. |
| Galveston_ | 6,693 | 15,340 | 7,180 | 11,888 | 490,442 | 411,532 |
| Texas Oity | 6, 32 4,465 | 15,184 10,212 | 40,447 | 64,745 | 6,923 793,012 | 10,367 $1,089,605$ |
| Corpus Christi | 20,564 | 47,201 | 35,485 | 92,597 | 98,422 | 170,041 |
| Beaumont--.- | 10,303 | 26,536 | 6, -775 | 21,940 | 595,438 | 1860,055 |
| Gulfport... | 10,303 | 26,536 | 6,475 | 21,940 | 595,438 | 660,053 |
| Mobile- | 2,623 | 6,921 1,440 | 2,097 | 4,779 | 96,850 13,401 | 117,416 32,870 |
| Pensacola | 781 | 1,440 | - $2 \overline{7} \overline{6}$ | $2 \overline{9} \overline{5}$ | 13,019 | 3, 3,621 |
| Savannah | 2,661 | 5.568 | 7,132 | 9,013 | 99,577 | 105,332 |
| Brunswick | 1,040 | 4,306 | 1,368 1,599 | 3,868 | 34,977 | -32,110 |
| Lake Charles | 1110 | +488 | 1,815 | 1,402 | 18,255 | 37,728 |
| Wilmington - | +34 | $\begin{array}{r}51 \\ 831 \\ \hline\end{array}$ | $\begin{array}{r}10 \\ 245 \\ \hline\end{array}$ | 91 494 | 16,180 10,292 | 15,544 |
| Norfolk <br> N'port News, | 139 | 831 | 245 | 494 | 10,292 | 22,134 |
| New York.-.- |  |  |  |  | 58,738 | 137,028 |
| Boston -- |  |  |  |  | 8,986 1,200 | 15,967 |
| Phitimorelphia | 482 | 1,109 | 1,229 | 2,260 | 1,200 | 1,000 |
| Totals | 50,645 | 122,947 | 103,437 | 213,973 | 2,347,644 | 2,880,403 |

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

| Receipts at- | 1934. | 1933. | 1932. | 1931. | 1930. | 1929 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 6.693 | 7,180 | 7.420 | ${ }_{11} 277$ | 13,665 |  |
| Houston-- | 10,303 | 60,475 | 20,195 | 11,950 | 7,490 |  |
| Mobile- | , | 2,097 | 3,570 | 3,518 | 1,045 | , |
| Savannah | 2.661 | 7,132 | 4,413 | 16 | 14,686 | 10,497 |
| Oharleston | 1,040 | 1,599 | 1i3 | 30 | $\overline{3} 2 \overline{3}$ | 210 |
| Wilmingt | 139 | 245 | 271 | 62 | 16 | 40 |
| Newport News | $\overline{2} 2 \overline{6}, \overline{6} \overline{7}$ | $\overline{3} \overline{7}, 8 \overline{8} \overline{4}$ | $41,7 \overline{8} \overline{4}$ | 31.549 | 89,0̄16 | 53, $\overline{6} 9 \overline{7}$ |
| Total this | 50,645 | 103,437 | 85,716 | 49,406 | 203,157 | 108,086 |
| Since Aug. 1. | 122,947 | 213,973 | 196.366 | 86.415 | 383.742 | 226.4 |

The exports for the week ending this evening reach a total of 50,089 bales, of which 12,610 were to Great Britain, 4,357 to France, 3,834 to Germany, 3,997 to Italy, 10,800 to Japan, 11,309 to China, and 3,182 to other destinations. In the corresponding week last year total exports were 153,112 bales. . For the season to date aggregate exports have been 154,849 bales, against 364,747 bales in the same period of the previous season. Below are the exports for the week.


## * Estimated.

Speculation in cotton for future delivery was less active, and the tendency of prices was to decline, owing to the uncertainty over the attitude of the Administration in connection with production control and the fate of the process-
ing tax and other matters. Senator Bankhead advocated the suspension of the processing tax and the extension of
a 13c. loan to growers, but Secretary Wallace stated later a 13c. loan to growers, but Secretary Wallace stated later that the Government was not giving either of these proposals consideration. Another depressing fas watching the commodity markets and will take steps to prevent price manipulations. Another factor which checked buying was the threat of a textile strike.

On the 11th inst., prices ended 18 to 20 points lower under general liquidation influenced largely by disappointment over the results of Government purchases of cotton for mattress stuffing and relief purposes. According to reports in the trade these purchases amounted to some 60,000 bales, but instead of creating a demand here they seemed to have caused selling both by spot houses and traders who had anticipated extensive taking in of hedges against sales to the Government. A leading spot house, it is said, bought them all in advance and had no more to buy. Other important interests apparently did the same. Speculators who had counted on this demand were therefore left holding the bag. Moreover a sharp break in grain caused some selling. On the other hand, buying was quite active at times owing to a further decline in dollar exchange, an unfavorable weather forecast and an inflationary interpretation of monetary developments and brought about a rally from the lowest, some of which was lost later on.

Textile markets were more active last week. Worth Street reported that sales of gray goods were double production and that business in finished goods was picking up and beginning to show signs of expansion. Wall Street, the South and the Continent sold. The Far East sold for a time, but bought heavily late in the session. Liverpool, New Orleans and Japanese interests were buying. On the 13th inst., after backing and filling most of the day prices wound up 2 to 5 points higher, in comparatively quiet trading. Further inflationary talk, as a result of the utterances of Senator Thomas at Chicago, combined with the firmness of foreign exchange, encouraged not a little buying, but on the advances selling increased, owing to a fear of a change in weather conditions. Weather reports showed continued hot and dry conditions and there were further reports of crop deterioration, but good rains fell in Arkansas and a cop deterioration, but in Olkahoma and what is more thundershowers were indicated for extreme west Texas, and as a result of these conditions, buyers pursued a cautious attitude, for it is generally felt that a break in the Texas drought would be considered bearish. Textile markets were less active, but steady, at the recent advance. Spot demand was small, but the basis at the South was reported firm, with offerings from the interior light. On the whole, the market showed considerable stablity. The firmness of securities and a sharp rally in grain from early lows contributed to the strength in cotton.

On the 14th inst. prices ended with losses of 13 to 16 points owing to disappointing Liverpool cables, rumors of a larger Indian crop and less disposition to interpret the nationalization of silver as inflationary. There was considerable liquidation of long cotton bought at higher levels and stop loss orders were caught on the way down. Moreover, speculative interests do not favor making new long commitments at this level. Yet all of the bullish factors on which the recent rise in prices was based were still in evidence. The weather continued unfavorable with only a trace of rain in Texas and temperatures averaging 101 degrees over the State. Oklahoma had scattered showers and was slightly cooler with an average of 102.2 degrees, but none of the showers were enough to break up the prolonged drougth. Furthermore, Worth Street reported sales of $7,000,000$ to $10,000,000$ yards of print cloths, making a total of $15,000,000$ yards thus far this week, or double the week's production, and prices were firm. Wall Street, commission houses and local traders sold, while New Orleans, Japanese and other foreign interests bought. On the 15 th inst. price advanced 13 to 17 points on buying and extensive short covering inspired by rumors that the Government would loan growers 12e. a pound this fall on new cotton as against 10 c . loaned last fall, and a report that Senator Bankhead advocated a 13c. loan and repeal of the 4.2c. processing tax. The news of the day was generally bullish. The weekly weather report, which was more bullish than expected, did not receive much attention at first but was more closely scrutinized later on. The textile situation continued to improve but the demand for spot cotton was still small. Weather details showed no rain of importance in the Western belt and only scattered showers in the central section. However, demand was not very broad and public interest seemed light. Liverpool, the trade and the Far East bought, while the South, New Orleans, Wall Street and the Continent were selling.
On the 16 th inst. sentiment was undermined by conflicting reports from Washington on the Administration's attitude toward changes in the processing tax and a 13c. loan, and an early advance of 10 points and more were lost, prices winding up 4 to 7 points lower. Secretary Wallace stated that suggestions for a temporary suspension of the processing tax on either cotton or other commodities were not being considered, and no decision was reached, it was reported, regarding the question of extending loans to grow ers at 13c. a pound. Some interests were urging as high as

20c. a pound, while the manager of the Government pool suggested $121 / 2 \mathrm{c}$. Early prices advanced owing to better than due Liverpool cables and continued hot, dry weather in the Southwest, but reacted later under liquidation and increased selling by the South. Demand was rather light, and the market was easily influenced by liquidation as well as Southern and New Orleans selling. Textile markets were The Census Bureau reported domestic consumption last month ran 241,000 bales behind that in July last year, which brought figures for the 12 months 440,000 bales under the previous season, inclusive of linters. Exports for the 12 months fell off 900,000 bales from the previous seasnm inclusive of linters. The Census Bureau reported the supply of cotton carried over from last cotton year, ended July 31 at $7,745,509$ bales of lint and 444,211 bales of linters, and this, added to the indicated Government crop figures on Aug. 1 of $9,195,000$ bales, would give an approximate total supply of $17,384,720$ bales for the 1934-1935 year. The carryover a year ago was $8,170,133$ bales of lint and $438,42$. bales of linters; two years ago, $9,677,754$ bales of lint and 622,771 bales of linters

To-day prices declined 18 to 21 points on selling induced by threats of a strike in the textile industry, disappointing Liverpool cables, and reports of rains in the Mehphis dis trict. The South, spot interests, Liverpool and Wall Street sold. The trade, New Orleans and Far Eastern interests were buying. Outside public interest was lacking, owing to uncertainty caused by conflicting reports from Washing ton in connection with production control, the processing tax and other matters. Spinners' takings were estimated by the Exchange at between 145,000 and 155,000 bales for the week against 145,000 bales last week and 226,000 bale in the same week a year ago and 172,000 bales two years ago.


The official quotation for middling upland cotton in the New York market each day for the past week has been Aug. 11 to Aug. $17-$ $\qquad$ $\begin{array}{cccccc}\text { Sat. } & \text { Mon. } & \text { Tues. } & \text { Wed.Thurs. } & \text { Fri. } & \text { Th. } \\ 13.55 & 13.60 & 13.45 & 13.60 & 13.50 & 13.30\end{array}$

## New York Quotations for 32 Years.

The quotations for middling upland at New York on Aug. 17 for each of the past 32 years have been as follows:


## 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 day

|  | Spot Market Closed. | Futures <br> Market <br> closed. | SALES. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Spot. | Contr'ct | Total. |
| Saturday - | Steady, 20 pts. dec. | Barely steady-- | 530 | ---- | 530 |
| Monday .-- | Quiet, 5 pts. adv--- Steady, 15 pts. dec- | Barely steady-- | 50 |  | 50 |
| Wednesdaÿ- | Steady, 15 pts, adv- | Steady |  |  |  |
| Thursday -- | Steady, 10 pts . dec- | Barely steady-- |  |  |  |
| Friday ----- | Quiet, 20 pts. dec-- | Barely steady-- |  |  |  |
| Total week Since Aug. 1 |  |  | 580 6.055 | - | $\begin{array}{r}580 \\ 6,055 \\ \hline\end{array}$ |

Futures. -The highest, lowest and closing prices at New York for the past week have been as follows:

|  | Saturday <br> Aug. 11 . | $\begin{aligned} & \text { Mond } \\ & \text { Aug. } \end{aligned}$ | Tuesaay, Aug. 14. | Wednesday. | Thursday, Aug. 16. | Friday, Aug. 17. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Aug.(1934) |  |  |  |  |  |  |
| Closing | 13.29 | $13.35 n$ | 13 | 13.35n | $13.28 n$ | 13.11 |
| - |  |  |  |  |  |  |
| Closi | 13.35n |  | $\underline{13.26 n}$ | 13.40n | 1 | 13.1 |
| Rang | 13. | 13.44-13.57 | ${ }_{13}^{13.32-13.44}$ | 13.2 | ${ }_{13.40}^{13.40 .56}$ |  |
| Noo.-Range --Closing. |  |  |  |  |  |  |
|  |  | 13.5 | $13.40 n$ | 13.53 | $13.47 n$ | 13.29n |
|  | $13.50 n$ |  |  |  |  |  |
| Range.- | $\left\|\begin{array}{l} 13.52-13.70 \\ 13.58-13.60 \end{array}\right\|$ | $\left\lvert\, \begin{aligned} & 13.59-13.72 \\ & 13.60-13.62 \end{aligned}\right.$ | $\begin{aligned} & 13.46-13.58 \\ & 13.47 \end{aligned}$ | $13.44-13.62$ $13.60-13.61$ | $\begin{aligned} & 13.54-13.70 \\ & 13.55-13.56 \end{aligned}$ |  |
| Jan. (1935)Range.Closing | 13.57-13.73 | 13.63 | 13.51-13.63 | 13.49-13.66 | 13.60-13.75 |  |
|  | 13.63 | 13.6 | 13.5 | 13.65 | 13.61 |  |
| Feb. -1 Re-RangeClosing |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Mar-Range.Closing |  | .87 |  | 13.60-13.79 | 13.72-13.87 |  |
|  | 13.74-13.7 |  |  | 13.78 |  | 13.53-13.54 |
|  |  |  |  |  |  |  |
| Range - |  |  |  |  |  |  |
| May-Range.Closing | 13.7 | 13.83-13.95 | 13.67-13.80 | 13.66-13.86 | 13. |  |
|  | 13. |  |  |  |  |  |
| Range - |  |  |  |  |  |  |
| JulyRange. |  |  |  |  |  |  |
|  |  |  |  | 13.73-13.91 | 1 |  |
|  |  | 13 |  | 13 |  | 13.65 - |

$n$ Nominal.
Range of future prices at New York for week ending Aug. 171934 and since trading began on each option:

| option for | Range for Week. |  | Range Since Beginning of Option. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  | 11.14 | 13.21 July 20 |
|  | 13.37 Aug. 17 | 3.72 Aug. 13 | 0.73 Dec. 2719 | O |
| Jan. 1935 | 13.42 Aug. 17 | 13.76 Aug. 13 | May 119 | 03 |
| Mar. 19 | 13.53 Aug. 17 | 87 Aug | 1.13 May 1193 | 14.15 Aug. 9193 |
| 193 | 13 | 13 | 9 May 251934 | 23 Aug. 919 |
| ne 193 | is. 65 Aux. 17 İ | 14.00 Aug. 13 | ly 261934 | 14.21 Aug .9 |

The Visible Supply of Cotton to-night, as made up by cable and telegraph, is as follows. Foreign stocks as well as afloat are this week's returns, and consequently all foreign figures are brought down to Thursday evening. But to make the total the complete figures for to-night (Friday) we add the item of exports from the United States, including in it the exports of Friday only.

| $\qquad$ Stock at Liver |  | $\begin{aligned} & 1933 \\ & \hline 237.000 \\ & \hline \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Great Br |  |  |  |  |
| Stock at Bremen | 397,0 |  |  |  |
| Stock at Hav | 160,000 | 22,000 | 136 |  |
| Stock at Barcel | 54,000 | 76,000 | 94,000 |  |
| Stock at Genoa | 51,000 | 93,000 | 55,000 | 39,000 |
| Stock at Tri | 11,000 |  |  |  |
| Total Continental stoc | 703,000 | 834,000 | 598,000 | 715,0 |
| Total European stocks | 668,000 | 1,679,000 | 1,375,000 | 1,632 |
|  |  |  |  |  |
| cotton |  |  |  |  |
| Egypt, Brazil, \&c., afl |  |  |  |  |
| Stock in Alexan |  | 27 |  |  |
| Stock in |  | 78 |  |  |
| kin U |  |  |  |  |
| . exports to-day |  | 1,557 | 33,598 |  |

Total visible supply $\ldots \ldots \overline{6, \ldots-\ldots 52,005} \overline{7,320,033} \overline{7,634,736} \overline{6,485,106}$ Of the above, totals of American and ottheir descriptions are as follows:



| Total | 16,005 | 5,596,033 | 5,791,736 | 4,529,106 |
| :---: | :---: | :---: | :---: | :---: |
| Liverpool st |  |  |  |  |
| Manchester | 41,000 | 44,000 | 66,000 | 106,000 |
| Bremen stock | 56,000 |  |  |  |
| Havre stock | 28,000 |  |  |  |
| Other Continent | 53,000 | 74,000 | 59,000 |  |
| Indian afloat for | 53,000 | 108,000 | 45,000 | 69,00 |
| Egypt, Brazil, \&c., afloa | 193,000 | 98,000 | 97,000 | 105,00 |
| Stock in Alexandr | 192,000 | 277,000 | 478,000 | 566,00 |
| Stock in Bombay | 942,000 | 781,000 | 762,000 | 590,00 |
| Total East Indi | 36,000 | 1,724,000 | 1,843,000 | 1,9 |
| Total Ame | 4,516,005 | 5,596,033 | 5,791,736 | 529 |
| Total visible supply | 6,652,005 | 7,320,033 | 7,634,736 | 485, |
| Middling uplands, Liv | 7.11 d | 5.66 d . |  |  |
| Middling uplands, New Yor | 13.30 c . | 9.25 c . | 7.50 c . | 6.65 |
| Egypt, good Sakel, Liver | 9.21 d . | 8.43 d . | 9.10 d . | . 8 |
| Broach, fine, Liverpo | 5.42 d . | 4.83 d . | 5.45 d . | 3.1 |
| Tinnevelly, good, Liverp | 6.31 d . | 5.45 d . | 5.58d. | 3.60 |

Continental imports for past week have been 42,000 bales
The above figures for 1934 show a decrease from last week of 73,933 bales, a loss of 668,028 bales from 1933, a decrease of 982,731 bales from 1932, and an increase of 166,899 bales over 1931 .

At the Interior Towns the movement-that is, the receipts for the week and since Aug. 1, the shipments for the week and the stocks to-night, and the same items for the corresponding period of the previous year-is set out in detail below:

$\begin{array}{lll}\text { Total, } 56 \text { towns } & 27,282 & 54,839 \\ * & \text { Includes the combined totals of } 15 \text { towns in Oklahoma. }\end{array}$
The above totals show that the interior stocks have decreased during the week 10,702 bales and are to-night 12,492 bales less than at the same period last year. The receipts at all the towns have been 3,100 bales more than the same week last year.
Overland Movement for the Week and Since Aug. 1.We give below a statement showing the overland movement for the week and since Aug. 1, as made up from telegraphic reports Friday night. The results for the week and since Aug. 1 in the last two years are as follows:


* Including movement by rail to Canada.

The foregoing shows the week's net overland movement this year has been 10,200 bales, against 5,770 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 13,169 bales.


## Quotations for Middling Cotton at Other Markets.

Below are the closing quotations for middling cotton at Southern and other principal cotton markets for each day of the week:

| Week Ended Aug. 17. | Closing Quotations for Middling Cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturda | Monday. | Tuesday. | Wed'day. | Thursd'y. | Friday. |
| Galveston | 13.35 | 13.35 | 13.20 | 13.35 | 13.30 | 13.20 |
| New Orleans | 13.44 | 13.44 | 13.30 | 13.43 | 13.36 | 13.23 |
| Mobile- | 13.18 | 13.33 | 13.18 | 13.32 | 13.25 | 13.07 |
| Norfolk | 13.39 13.35 | 13.43 13.40 | 13.28 | 13.42 13.42 | 13.35 | 13.18 |
| Montgomery | 13.05 | 13.10 | 12.95 | 13.42 | 13.35 | 12.20 |
| Augusta | 13.44 | 13.48 | 13.33 | 13.47 | 13.40 | 13.23 |
| Memphis | 13.10 | 13.15 | 13.00 | 13.10 | 13.10 | 12.90 |
| Houston | 13.35 | 13.35 | 13.25 | 13.40 | 13.40 | 13.25 |
| Little Ros | 13.08 | 13.15 | 12.98 | 13.12 13.20 | 13.05 13.10 | 12.87 |
| Fort Worth | 13.00 | 13.15 | 13.05 | 13.20 | 13.10 | 12.95 |

New Orleans Contract Market.-The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:

|  | Saturday, | Monday, Aug. 13. | Tuesday. <br> Aug. 14. | Wedresday, Aug. 15. | Thursday, Aug. 16 | Friday, <br> Aug. 17 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Aug. (1934) |  |  |  |  |  |  |
| tober -- | 13.43-13.44 | 13.43-13.44 | 13.28-13.30 | 13.43 | 13.36 | $\overline{13.21-13.23}$ |
| December- | 13.57-13.58 | 13.58-13.59 | 13.45 | 13.57 | ${ }^{13.51-13.52}$ | 13.36-13.37 |
| Jan. (1935) | 13.61 Bid. | 13.62 Bld | 13.49 Bid. | ${ }^{13.61}$ Bid. | 13.56 Bid. | 13.41 Bld |
| arch... | 13.71 Bid. | 13.72 Bid. | 13.59 | 13.73 Bld . | 13.67 Bid. | 13.53 |
| May | 13.79 | ${ }^{13.78}$ Bld. | 13.66 Bld. | 13.79 Bid. | 13.75 | 13.61 |
| July: | 13.84 Bld. | 13.83 Bid. | 13.71 Bid. | 13.84 Bld. | 13.79 Bid. | 13.66 |
| Spot Options | Steady. Barely stdy | Steady. Barely stdy | Steady <br> Steady | Steady. | Steady <br> Steady | Steady. Barely st'y |

Census Report on Cotton Consumed and on Hand, \&c., in July.-Under date of Aug. 16 1934, the Census Bureau issued its report showing cotton consumed in the United States, cotton on hand, active cotton spindles and imports and exports of cotton for the month of July 1934 and 1933. Cotton consumed amounted to 359,372 bales of lint and 63,143 bales of linters, compared with 363,414 bales of lint and 55,042 bales of linters in June 1934 and 600,641 bales of lint and 91,547 bales of linters in July 1933. It will be seen that there is a decrease from July 1933 in the total lint and linters combined of 198,094 bales, or $37.95 \%$. The following is the statement:
JULY REPORT OF COTTON CONSUMED, ON HAND, IMPORTED and exported, and active cotton spindles,
[Cotton in running bales, counting round as half bales, except foreign, which is in

|  | Year | Cotton Consumed During- |  | Cotton on Hand July 31- |  | $\begin{gathered} \text { Cotton } \\ \text { Spindles } \\ \text { Actire } \\ \text { During } \\ \text { July. } \\ \text { (Number). } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { July } \\ \text { (bales) } \end{gathered}$ | Tucelve Months Ended (oales). (oales) | In Con- suming Establish- ments. (bales). | $\begin{aligned} & \text { In Public } \\ & \text { Storage } \\ & \text { S ot Com- } \\ & \text { presses. } \\ & \text { (bases). } \end{aligned}$ |  |
| United St | 1934 | $\begin{aligned} & 359.372 \\ & 600,641 \end{aligned}$ | $\begin{aligned} & 5,700,558 \\ & 6,137,395 \end{aligned}$ | $\begin{aligned} & 1,230,369 \\ & 1,348,236 \end{aligned}$ | $\begin{array}{l\|l} 9,565,140 \\ 6 & 5,736,398 \end{array}$ | $\begin{aligned} & 24,417,682 \\ & 26,085,300 \end{aligned}$ |
| Cotton-growing State | 1934 | 289,557483,84660,16198,4319,65418,364 | 4,550,848 | 935,636 | 6,274,402 | 17,127,942 |
| New England States |  |  | 5,086,573 | $1,030,635$ | $5{ }^{5,325,208}$ | 17,694,344 |
|  | ${ }_{1933}^{1934}$ |  | 984,977 884,044 | 240,966 265,009 | 6 $\begin{aligned} & 216,336 \\ & 267\end{aligned}$ | ${ }^{6,633,922}$ |
| All other States. | 1934 |  | 164,733 | 265,009 53,767 | 7r $\begin{array}{r}267,272 \\ 74,402\end{array}$ | $7,653,926$ 650,818 |
|  | 1933 |  | 166,778 | 52,592 | 2 143,918 | 650,818 737,030 |
| Egyptlan cotton. | 1934 | 6,0519,634 | 103,660 | 34,881 | 1 26,904 |  |
|  | 1933 |  | 88,805 | 26,225 | 28,527 |  |
| Other foreign cotton. | 1934 | 9,634 3,024 | 43,199 | 21,094 | 13,227 |  |
|  | 1933 | 5,121 618 | 44,392 | 23.928 | 4,866 |  |
| American-Egyptian cotton |  |  | 12,760 17,808 | 5,942 6,347 | 2 $\begin{array}{r}1,104 \\ 3,479\end{array}$ | -....... |
| $\xrightarrow{\text { Not included above- }}$ |  | $\begin{aligned} & 63,143 \\ & 91,547 \end{aligned}$ | $\begin{aligned} & 757,985 \\ & 761,042 \end{aligned}$ | $\begin{aligned} & 237,309 \\ & 322,480 \end{aligned}$ | $\begin{aligned} & 34,649 \\ & 31,731 \end{aligned}$ |  |
| Country of Production. |  |  | Imports of Foreign Cotton (500-lb. Bales). |  |  |  |
|  |  | July. |  |  | 12 Mos, End. July 31. |  |
|  |  | 1934. |  | 1933. | 1934. | 1933. |
| Egypt <br> Peru <br> China <br> Mexico <br> British India <br> All other. $\qquad$ <br> Total $\qquad$ <br> Country to Which Exported. |  | $\begin{array}{r} 7,571 \\ 99 \\ 260 \\ 1,184 \\ 1,779 \end{array}$ |  | 5,803 | 96.523. | 67,800 |
|  |  | 1,734 <br> 2,572 | ${ }_{18}^{3.643}$ | 6,053 |  |
|  |  | ,o72 | 18,320 2,652 | 0,788 |  |
|  |  | 1,764 | 25,938 | 4,895 |  |
|  |  |  | 989 | 885 |  |
|  |  | 10,893 | 11,941 148,115 |  | 130,429 |  |
|  |  | Exports of Domestic Cotton, Excluding Linters (Running Bates-See Note for Linters). |  |
|  |  | July. | 12 Mos. End. Juty 31. |  |  |
|  |  |  | 1934. | 1933. | 1934. | 1933. |
| United Kingdom. |  |  |  | $\begin{array}{r} 51,964 \\ 4,642 \end{array}$ |  | 124,806 | 1,278,426 | 1,491,853 |
| Frany |  |  |  | 43,872 53,918 | $\begin{aligned} & 709,024 \\ & 649,041 \end{aligned}$ | $\begin{aligned} & 863,832 \\ & 803.857 \end{aligned}$ |
| Germany |  |  |  | 20,36343,927 | 118,365 | 1,318,066 | 1,848,864 |
| pain. |  |  |  | 6,5713,686 |  |  |  | 24,6538,911 |
| Belgium |  | 275,406 <br> 121,39 | 312,673 182,612 |  |  |  |  |  |
| Other E |  | + 73,174 |  | 74,674194,240 | 635,250$1,845,601$ | 574,472$1,743,302$ |  |  |
| China |  |  |  |  |  |  |  |  |
| Canad |  | 19,700 |  | $\begin{aligned} & 21,651 \\ & 13,551 \end{aligned}$ | $\begin{array}{r} 375,319 \\ 269,537 \\ 57,406 \end{array}$ | $\begin{aligned} & 300,511 \\ & 176,374 \\ & 121,049 \end{aligned}$ |  |  |
| All |  |  | 1,036 |  |  |  |  |  |
| Total. |  |  | 305,820 | 692,007 | $\overline{7,534,415}$ | 8,419.399 |  |  |

Note.-Linters exported, not included above, were 17,308 bales during July in
1934 and 17,695 bales in 1933: 169,076 bales for the 12 months ending July 31 in 1934 and 183,810 bales in 1933. The distribution for Juiy 1934 follows United Kingdom, 1,963; Netherlands, 902: France, 3,665; Germany, 7,929; Italy, 382:
Canada, 160; Panama, 39: Japan, 2,113: South Africa WORLD STATISTICS.
The world's production of commercial cotton, exclusive of linters, grown in 1932,
as compiled from varlous sources was $23,634,000$ bales counting Americen in as compiled from various sources was $23,634,000$ bales, counting Americen in
running bales and foreign in bales of 478 pounds lint, while the consumption of cotton (exclusive of linters in the United States) for the year ending July 31 1933, was $24,986,000$ bales. The total number of spinning cotton spindles, both active avd
idle is about $158,000,000$

Census Report on Cottonseed Oil Production During July.-On Aug. 11 the Bureau of the Census issued the fol lowing statement showing cottonseed received, crushed and on hand, and cottonseed products manufactured, shipped out, on hand and exported for 12 months ended July 31 1934 and 1933:

COTTONSEED RECEIVED, CRUSHED AND ON HAND (TONS).

| State. | Recetved at Mulls.*Aug. 1 to July 31. |  |  |  | on Hand at Mills |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 34. | 1933. | 1934. | 1933. | 1934. | 1933. |
| Alaba | 227.876 | 264.511 | 211.789 |  | 51 | 64 |
| Arkan | 310,738 | 363,185 | 321,017 | 355,003 | 1 | 90 |
| Cill | 88,094 | 53,439 | ${ }^{90,844}$ | ${ }^{55.767}$ |  |  |
| Georg | 372,403 | 354.101 | 357 | ${ }^{352,78}$ | ${ }^{26,436}$ | 1 |
| Louis | 137,311 |  | 136,4 | 183. | 3,46 |  |
| Missis | 472,1 |  | 464,7 | ${ }^{535}$ |  |  |
| rth | ${ }^{23}$ | 2 |  | 24 |  |  |
| Oklaho | 378,950 | 352,109 | 387 | 364, |  |  |
| South | 199,639 | 232,814 | 199 |  |  |  |
| Tennes | ,912 | 411,4 | 301. |  |  |  |
| All other | 1,349,7544 | 1,482,184 | 1,345, | 57,328 | 48 |  |
| United States | 4,155,276 | 4.542, 622 | ,151,058 | 4.620,558 | 224,639 | 0,938 |

* Includes seed destroyed at mills but not 220,938 tons and 300,024 tons on hand

COTTONSEED PRODUCTS MANUFACTURED, SHIPPED OUT AND ON

| Item. | Season. | On Hand Aug. 1. | Produced Aug. 1 to July 31. | Shipped Out $A v g .1$ to July 31. | On Hand Juty 31. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Crude oill 1 l | 1933-34 | *51,269,417 | 1,301,789,405 | $1,314,483,026$ | 35,548,984 |
| Refined oil, lbs_ | 1933-34 | 2976,531,581 | $\stackrel{1,445,681,407}{61195,219377}$ |  | a655,584,187 |
|  | 1932-33 | 628,420,148 | 1,273,898,355 |  | 676,331,574 |
| Cake and meal, | 1933-34 | 160,874 | 1,887,299 | 1,919,794 | 128,379 |
|  | 1932-33 | 114,656 | 2,093,168 | 2,046,950 | 160,874 |
| Hulls, | 1933-34 | 76,686 | 1,102,185 | 1,147,446 | 31,425 |
|  | 1932-33 | 162,773 | 1,312,435 | 1.398.522 | 76,686 |
| Linters, running | 1933-34 | 70,786 | 800.178 | 793,805 | 77,159 |
| bales... | 1932-33 | 235,521 | 741,401 | 906,136 | 70,786 |
| Hull tiber, 500- | 1933-34 | 985 | 43.168 | 43,444 | 709 |
| lb. bales....- | 1932-33 | 4,138 | 18,691 | 21,844 <br> 37 | ${ }^{985}$ |
| $\begin{aligned} & \text { rabbots, motes, } \\ & \& \& \mathrm{ce}, 500-1 \mathrm{~b} \\ & \text { bales } \end{aligned}$ | $\|$$19332-34$ <br> $1932-33$ | 3,2816 15,250 | 38,547 31,612 | + $\begin{array}{r}31,646\end{array}$ | 4,216 <br> , 039 |

* Includes $4,274,646$ and 4,909,814 pounds held by refining and manufacturing establishments and $14,320,860$ and $10,650,880$ poun.
consumers Aug. 11933 and July 311934 respectively.
$a$ Includes $5,498,953$ and $3,658,221$ pounds held by refiners, brokers, agents and
warehousemen at places other than refineries and manufacturing establishemnts warehousemen at places other than refinerles and manufacturing establishemnts and $12,642,917$ and $4,811,478$ pounds in transit to manufacturers of lard substicute, $b$ Produced from $1,300,203,934$ pounds of crude oll.
EXPORTS OF COTTONSEED PRODUCTS FOR ELEVEN MONTHS ENDED

| Item. | 1934. | 1933. |
| :---: | :---: | :---: |
| Oil, crude, pounds | 14,754,958 | 32,756,078 |
| Oil, retined, pounds ----.-.-.-. | 6,782,539 | $\begin{array}{r}9,123,457 \\ 149.322 \\ \hline\end{array}$ |
| Cake and meal, tons of Linters, running bales | 72.918 155.345 | 149,322 |

Weather Reports by Telegraph.-Reports to us by telegraph this evening denote that in the North Central and Northwestern sections of the cotton belt, abnormally warm weather prevailed during the week but elsewhere moderate temperatures have been the rule. The general progress of the cotton crop east of the Mississippi Valley has been favorable but in the Western portion of the belt progress of cotton has been decidedly unfavorable.

Texas.-Condition of cotton in this State is generally poor to only fair. There have been complaints of much premature opening.


The following statement we have also received by telegraph, showing the height of rivers at the points named at 8 a. m. of the dates given:


Dallas Cotton Exchange Weekly Crop Report.-The Dallas Cotton Exchange each week publishes a very elaborate and comprehensive report covering cotton crop conditions in the different sections of Texas and also in Oklahoma and Arkansas. We reprint this week's report, which is of date Aug. 13, in full below:

## TEXAS.

West Texas.
Abilene (Taylor County).- Still hot and dry, don't see why cotton is not Gil dead, but it is not, Driest since 1918 . some first bales being ginned. No new cotton sold yet. Cotton opening, but too hot to work in the fields. Crop will be short and poor staple. Intensity of drought very discouraging, but still hoping for rain by) Sep. . We have had the past week a few showers in Brady (Mcculloch County, - We done but little pood as the excessive heat
north part of county. It dried the moisture out. We need soaking rain. Cotton has begun opening allotment. (Haskell County).-Conditions gradually grow worse with no in-
Haskell (Hat dications of relief. All cotton is blooming in the top. Much early cotton y conservative farmers are from 10 to 15 acres to produce a bale. Stanforrd (Jones County). Heat and drought continues. $25 \%$ of the crop would benefit very little from rain if it should come, but rain would
still increase the yeild on $75 \%$ of the acreage. If rain does not come still increase the yeild on $75 \%$ of the acreage. If rain
until around Sept. 1, it will still do the cotton some good.

## North Texas.

Bonham (Fannin County). - Cotton has deteriorated badly for the past week and every day cuts the crop shorter. We had a light rain yesterday elief to cotton. Picking is general and quite a few bales will be ginned rhis week. The cotton being picked is from very small bolls, and is all orematurely opened. We would guess the county production at betwee Clarksville (Red River County).-Increasing deterioration. Very little prospect of a top crop. Shedding much fruit. Showers in south and east part of county, but was of such a small nature proved or no benefit to crops allotme none sold, most all being left at the gins. Commerce (Hunt County). - Crop continues to deteriorate owing to continued hot and dry weather. Good shower on the 9th instant between rain. Ginning increasing, but so far no exemption tags received.
Honey Grove (Fannin County) - Gathering of cotton crop is in full progers here as all farmers in this section that have not already started nicking will start the first of next week. will stand as they are. However, if we snould receive a rain the late planted
 figures of last year considerablon picking will be in full swing this week.
Paris (Lamar County. Cotton Crop estimate at this time 28.000 but not enough to help much.
Terrell (Kaufman County).-Continued hot dry weather is still causing small half-grown bolls to open, even on the better land. However, the
heaviest land has managed to hold a fairly large number of bolls and is not suffering much last. I believe the crop in our immediate territory is much better than that in the surrounding country. It is the opinion of almost everyone that there is still time to make a top crop if we can get a rain
in the next few days. But unless it comes soon it will be too late and the crop will be very short. The town had received 276 bales up to last night (10th) Still no signs of insects, Wilis P Pint (Van Zandt County). Weather continued hot and dry this
. Weellis Print (Van Zand Coton continues to surfer, opening prematurely, About 30 bales
of new cotton ginned here this week. Small bolls mostly all open. Some sections report too late for rain now.

## Central Texas.

Cameron (Milan County).-Have had scattered showers the past week Not venefit to heavy blackland. Picking will be general this coming week Waco (Mcten Cois territory has received no rain whateve Waco McLennan County.- This territory has received no rain whatever rain would still benefit the crop, and it is our opinion that McLennan County may
Waxahachie (Ellis County).-Weather for past week has continued hot with scattered showers, which were of no benefit to the crop. Picking is rapidly getting under way, but 1 or no cotton is selliog due to the lack of exemption certificates. About $50 \%$ of crop in this section is deteriorating rapidly due to the drought. Labor is plentiful for pich.
willing to work, altho the rate of pay is extrem low.
Jefferson (Marion County). - Excessive heat and no rain past two weeks
has caused great damage to crop, shedding. \&c. Must have plenty of has caused great damage to crop, shedding. \&c. Must have plenty of
moisture from now on to make anything. No grain made, and gardens all gone. (Smith County).-Most of this county had a one half inch rain during the past week, which did a great amount of good. The cotton growers, however, claim that we should have a good general rain. otherwise the crop will only be from $50 \%$
reported during the past week

OKLAHOMA.
Hugo (Choctaw County). - Crop continues to deteriorate. Prospects for
shortest yield ever known in this territory. Probably less than half allotshortest yield ever known in this territory. Probably less than half allot-
ment, which is 7,800 bales. ment, which is 7,800 bales. . With daily temperatures of 106 degrees past
Mangum (Greer County). week our cotton made no progress of course, but seems to me it fully held
its own as blooms seem more plentiful, and am suspecting the plant has become heat-proof. Good rains any time vo to Sept. 1 will help our yiel
on $50 \%$ of acreage. Just now looks like 400,000 bales for Oklahoma.

## ARKANSAS

Ashdown (Little River County).-A few localities received showers to very good rains in this section this week that were of some benefit. Temperature
continues well above the hundred mark. Gains and losses will about offset and give us a condition about like our isst report.
Blytheville (Mississippi County). Continued
Blytherille (Mississippi County). Continued hot dry weather has caused
considerably shedding, but prospects are still good for an unusually large yield. Three bales new cotton were received in town this week which is two weeks earlier than last year. Weather still hot and dry and picking will not become general until weather moderates.
Little Rock (Pulaski County). The crop in this
Litlle Rock (Pulaski County). The crop in this section is in need of rain. hill sections are going back fast. The past week temperatures have been the highest of the season. Unless there is a change soon, this immediate
section will fall under the Government allotment. section will fall under the Government allotment.
this territory helped some. The temperature has been from 100 to $1121 / 2$ degrees. Some sections report they won't make very much cotton on first cotton planted, but a very good crop on the late planted. Other sections report best crops they have had in some will make $60 \%$ crop.

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.

| Week ${ }_{\text {Whed }}$ | Recetpts at Ports. |  | Stocks at Intertor Tanns. |  |  | Recetpts from Plantutions |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1934. 19 | 1932. | 1934. | 1933. | 1932. | 1934. | 1933. | 32 |
|  |  |  |  |  |  |  |  |  |
|  | ${ }_{34,486} 51,79$ |  |  |  | .554, |  |  |  |
| 8 | 33,148 34,889 886 88 |  |  | 1.521.226 |  | 6,280 |  |  |
| ${ }_{22}^{15}$ |  |  |  |  |  |  |  |  |
|  | 57,054 75.954 | ${ }_{40}^{40}$ | 1,236,729 | 1 | 1.430,663 | 5,.22 | 5 | 25.367 |
|  | 50.199880 .277 |  |  |  |  |  |  |  |
|  | ${ }^{51,4355} 1225.404$ |  |  |  |  |  |  |  |
|  | 50,608103,031 | 62,468 | 64,839 | 1,204,989 | 1.352, | 35.7 |  |  |
| 1 |  |  |  |  |  |  |  |  |
|  | 50,645103,437 |  |  |  |  |  |  |  |

The above statement shows: (1) That the total receipts from the plantations since Aug. 11934 are 87,791 bales; in 1933 were 152,204 bales and in 1932 were 141,444 bales. (2) That, although the receipts at the outports the past week were 50,645 bales, the actual movement from plantations was 39,943 bales, stock at interior towns having decreased 10,702 bales during the week. Last year receipts from the plantations for the week were 82,275 balss and for 1932 they were 66,032 bales.

World's Supply and Takings of Cotton.-The following brief but comprehensive statement indicates at a glance the world's supply of cotton for the week and since Aug. 1 for the last two seasons from all sources from which statistics are obtainable; also the takings or amounts gone out of sight for the like period:

| Cotton Takin Week and Seas | 1934 |  | 1933 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | eek. |  | eek. |  |
| Visible supply Aug. ${ }^{\text {Visible }}$ (10....-- | 6,725,938 |  | 481,257 |  |
|  | $12 \overline{28,14 \overline{3}}$ |  |  |  |
|  |  |  |  | $\begin{array}{r} , 632,2425 \\ \hline 489,205 \end{array}$ |
|  |  |  |  |  |
|  | 5,0 |  |  |  |
|  |  | 7,293,082 | 7,734,502 | $\overline{8,244,447}$ |
| sible | 6,652,005 | 6,652,00 | 7,320,033 | 7,320,033 |
| Of wh | $\begin{array}{r} 251,276 \\ 185,076 \\ 66,200 \end{array}$ | $\begin{aligned} & 641,077 \\ & 489.677 \\ & 151,400 \end{aligned}$ | $\begin{gathered} 414,469 \\ 343,269 \\ 71,200 \end{gathered}$ | $\begin{aligned} & 924,414 \\ & 735.414 \\ & \hline 189.000 \\ & \hline \end{aligned}$ |
| Of which |  |  |  |  |
| * Embraces receipts in Europe from Brazil, Smyrna, West Indies, \&c. <br> $a$ This total embraces since Aug, 1 the total estimated consumption by Southern mills, 198,000 bales in 1934 and 325,000 bales in 1933-takings not being available and the aggregate amounts taken by Northern and which 291,677 bales and 410,414 bales American. $\quad$ b Estimated. |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

India Cotton Movement from All Ports.

| $\xrightarrow[\text { Recetips at }]{\text { Aug. }}$ |  |  | 1934. |  | 1933. |  | 1932. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Week. | $\begin{aligned} & \text { Since } \\ & \text { Aug. } . \end{aligned}$ | Week. | $\begin{aligned} & \text { Since } \\ & \text { sug. } . \end{aligned}$ | Week. | Since Aug. 1 |
| Bombay .................. |  |  | 24,000 | 64,000 | 00 9,000 | 40.000 | 9,000 | 28,00 |
| Exports | For the Week. |  |  |  | Stnce August 1. |  |  |  |
|  | $\begin{gathered} \text { Great } \\ \text { Brtain. } \end{gathered}$ | $\begin{aligned} & \text { Contit } \\ & \text { nent. } \end{aligned}$ | Japand Chira. | Total. | $\begin{gathered} \text { Great } \\ \text { Brtain. } \end{gathered}$ | $\begin{aligned} & \text { Cont1- } \\ & \text { nent. } \end{aligned}$ | Japan \& China. | Total. |
| Bombay | 2.00011.00011.0008,000 | 2,000 | $\begin{gathered} 21,000 \\ 12,00 \\ 8,000 \end{gathered}$ | $\begin{aligned} & 23,000 \\ & 12,000 \\ & 10,000 \end{aligned}$ | 2,000 | 5,0009,000 | 45,000 20,000 <br> 16,000 | $\begin{aligned} & 52,000 \\ & 33,000 \\ & 22,000 \end{aligned}$ |
| ${ }_{1}^{1933 .}$ |  |  |  |  |  |  |  |  |
| 1932 |  |  |  |  | 2,000 | 4,000 |  |  |
| 1934 |  | $\begin{array}{r} 9,000 \\ 7,000 \end{array}$ |  | $\begin{aligned} & 10,000 \\ & 11.00 \\ & 19,000 \end{aligned}$ | $\begin{gathered} 2,000 \\ 19,000 \\ 8,000 \end{gathered}$ | $\begin{aligned} & 12.000 \\ & 35.000 \\ & 12,000 \end{aligned}$ | -..--.-. | $\begin{aligned} & 14,000 \\ & 54,000 \\ & 20,000 \end{aligned}$ |
| ${ }_{1}^{1933}$ |  |  |  |  |  |  |  |  |
|  | $\begin{array}{r} 1,000 \\ 11.000 \\ 10.000 \end{array}$ | $\begin{aligned} & 11,000 \\ & 7,000 \\ & 1+0,00 \end{aligned}$ | $\begin{gathered} 21,000 \\ 12,000 \\ 8.000 \end{gathered}$ | $\begin{aligned} & 33,000 \\ & 30,000 \end{aligned}$ | $\begin{gathered} 4.000 \\ 10.000 \\ 10.000 \end{gathered}$ | $\begin{aligned} & 17,000 \\ & 48,000 \end{aligned}$ |  |  |
| 1934.... |  |  |  |  |  |  | $\begin{aligned} & 45,000 \\ & 20,000 \end{aligned}$ | 66.00088.700042000 |
| 1933.....- |  |  |  |  |  |  |  |  |

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 15,000 bales. Exports from all India ports record an increase of 3,000 bales during the week, and since Aug. 1 show a decrease of 21,000 bales.

Alexandria Receipts and Shipments.


Manchester Market.-Our report received by cable to-night from Manchester states that the market in both yarns and cloths is steady. Demand for yarn is poor. We give prices to-day below and leave those for previous weeks of this and last year for comparison:

|  | 1934. |  |  |  | 1933. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 32 s \text { Cop } \\ & \text { Tucist. } \end{aligned}$ | 81/2 Lbs. Shitr-Insos. Commonto Finest. to Finest. |  | $\left\lvert\, \begin{gathered} \text { Cotton } \\ \text { Mitdll }{ }^{\prime} \\ \text { Upl'ds } \end{gathered}\right.$ | $32 s \mathrm{Cop}$ Twist. | $\begin{gathered} 81 / 2 \text { Lbs. Shitrt- } \\ \text { tnos. Common } \\ \text { to Finest. } \end{gathered}$ |  | $\begin{aligned} & \text { Cotton } \\ & \text { Mddll'g } \\ & \text { Upl'ds. } \end{aligned}$ |
|  | d |  | s. d. | d. | d. |  |  | a. |
| ${ }_{25}$ | 9131010 ${ }^{\text {a/6 }}$ |  | (1) $\begin{aligned} & 9 \\ & 9 \\ & 4\end{aligned}$ | 6.23 6.20 | 91/810\% ${ }_{9} 103 / 8$ | 8 | (19) 90 | 5.96 6.07 |
| June- |  |  |  |  |  |  |  | 6.07 |
|  | 9\%@11 | ${ }_{9}^{9} 2$ | @ @ $94_{9} 9$ | 6.26 6.56 | 9131058 ${ }^{\text {9\% }}$ | 87 87 | (1)991 | 6.37 6.12 |
| ${ }_{22}^{15}$ | 10 | ${ }_{9}^{9} 2$ | @9 ${ }_{9}^{9} 4$ | ${ }_{6.69}^{6.61}$ | 91退10\% | 87 87 87 | @ 991 | c.18 6.18 6.18 |
| ${ }_{29}^{29}$ | $103 /{ }^{\text {c1 } 113 / 3}$ |  | (9) 94 | ${ }_{6.84}^{6.69}$ | 9\%@10\% |  | (9) 91 | ${ }_{6}^{6.18}$ |
|  | 103/211 | $9{ }_{9}^{2}$ | (1) 94 | 6.66 | $93 / 310 \%$ |  |  |  |
|  | 10\% $1011 \%$ |  | @ ${ }^{9} 9{ }_{9}{ }^{4}$ | 6.99 7.17 |  |  | (®) 91 | 6.33 6.23 |
| ${ }_{27} 27$ | 1014011参 |  | (e) 94 | 6.97 | 9*@10\% |  | (9) 91 | 6.47 6.48 |
| 3 |  |  |  |  |  |  |  |  |
|  |  | ler $\begin{aligned} & 94 \\ & 94\end{aligned}$ | @ 9.96 | $\begin{aligned} & 7.42 \\ & 7.11 \end{aligned}$ |  | 87 84 8 |  | $\begin{aligned} & 5.25 \\ & 5.90 \\ & 5.60 \end{aligned}$ |

Shipping News.-As shown on a previous page, the exports of cotton from the United States the past week have reached 50,089 bales. The shipments in detail, as made up from mail and telegraphic reports, are as follows:


To Manchester-Aug. 9 Counsellor, 59.
To Buena Ventura-Aug. 4 - Metapan, 40







To Manchester-Aug. 15 -Senator, $8 \overline{5} 6$....
To Venice-Aug. 11 Nashaba, 74 .
To Trieste-Aug. 11 - Nashaba, 255





Cotton Freights.-Current rates for cotton from New York, as furnished by Lambert \& Barrows, Inc., are as follows, quotations being in cents per pound:

|  | Hioh | Stand-1 |  | ${ }^{\text {H }}$ | Stan |  | Htgh | Stand- |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
| (ea |  | .25c. | Flume | .50c. | . 650. | Salonica | .750. |  |
| twerp | ${ }^{.35 \mathrm{c}}$. | . 500. | Barcelona | .350. | c. | Venice | 50 |  |
| vre | ${ }^{255 \mathrm{c}}$. | . 40 c . | Japan |  |  |  |  |  |
| Genoa | . 40 c . | . 55 c c. | Bombay z | .40c. | .550. |  | . 400 . | . |
| O | .460. | . 610. |  |  |  | Gothenbe | g.420. | . 57 |

Liverpool.-By cable from Liverpool we have the following statement of the week's sales, stocks, \&c., at that port:

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  | 44,000 |  |  |
| Forwarded Total stocks Of which A |  |  | 879,000 | 870,000 316,000 | -901,0 | - $\begin{aligned} & 880,000 \\ & 302,000\end{aligned}$ |
| Total importsOf which Am |  |  | 42,000 18,000 | 47,000 23.000 | 81,00 |  |
| Amount afloat |  |  | 184, | 175,000 | 161 1,0 |  |
|  |  |  | 44,000 | 40,0 | 27,0 | 37,000 |
| The tone of the Liverpool market for spots and futures each day of the past week and the daily closing prices of spot cotton have been as follows: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | Saturday, | onday. | lay. | Wednesda | Thursday | Friday. |
| $\begin{aligned} & \text { Market, } \\ & 1215 \\ & \text { P. M. } \end{aligned}$ | $\begin{aligned} & \text { A fair } \\ & \text { business } \end{aligned}$ doing. | Moderate demand. | Moderate demand. | $\stackrel{\text { More }}{\text { demand }}$ | A fair business doing. | Moderate demand |
| MId.Upl'ds | 7.29d. | 7.22 d . | 7.14 d . | 7.19d. | 7.24 d . | 7.11d. |
| $\left.\begin{array}{c} \text { Futures. } \\ \text { Market } \\ \text { opened } \end{array}\right\}$ | $\left(\begin{array}{l} \text { steady, } \\ 5 \text { to } 6 \text { pts. } \\ \text { decline. } \end{array}\right.$ | Qulet but stdy., 4 to 5 pts. dec. | Qulet. to 7 pt decline | Steady, <br> 1 to 2 pts. decline. | $\left\lvert\, \begin{gathered} \text { Steady, } \\ 8 \text { to } 9 \text { pts. } \\ \text { advance. } \end{gathered}\right.$ | $\begin{aligned} & \text { Quilet } \\ & \text { to } 99 \text { pt } \end{aligned}$ decline. |
| Market, $\stackrel{4}{\mathbf{P}} . \mathrm{M} .$ | Qulet but stdy.. 3 pts stdy. 3 pt deciline. |  | 5 to 8 pts. decline. |  | $\begin{gathered} \text { Quiet but } \\ \text { stdy, } 7 \text { to } \\ 10 \text { pts. adv. } \end{gathered}$ |  |

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Prices of futures at Liverpool for each day are given below:

| $\begin{gathered} \text { Jan. } 11 \\ \text { tog. } 17 . \end{gathered}$ | Sat. |  | Mon. | Tues. |  | Wed. |  | Thurs. |  | Fri. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 12.00 \\ & \text { p. m. } \end{aligned}$ | $\begin{aligned} & 12.00 \\ & \text { p. m } \end{aligned}$ | $\begin{aligned} & 12.15 \mathrm{4} .00 \\ & \text { p. m. p. m. } \end{aligned}$ | $\begin{aligned} & 12.15 \\ & \mathrm{p} . \mathrm{m} \end{aligned}$ | p. m. |  | $\begin{aligned} & 4.00 \\ & \text { p. m. } \end{aligned}$ | $\begin{aligned} & 12.1 \\ & \text { p. m } \end{aligned}$ | $\begin{aligned} & 4.00 \\ & \mathrm{p} . \mathrm{m} \end{aligned}$ | $\begin{aligned} & 12 \\ & \text { p. } \end{aligned}$ | $\begin{aligned} & 4 . \overline{00} \\ & \text { p. } \mathrm{m} . \end{aligned}$ |
| ew Contract. | d. |  |  | a. | a. | a. | ${ }^{\text {d. }}$ | d. |  |  |  |
| October (1934) |  |  |  | 6.91 |  | 6.96 |  | 7.01 |  |  | 6.84 |
| December |  | 7.03 | 6.976 .98 |  |  | 6.95 |  | 7.00 |  |  | 6.83 |
| January (1935) |  | 7.04 | 6.98 6.989 | 6.90 | 6.92 | 6.96 | 6.93 | 7.01 |  | 6.88 | 6.84 |
| May |  | 7.04 | $\begin{array}{ll}6.98 & 6.99\end{array}$ | 6.90 | 6.92 | 6.96 | 6.93 | 7.01 |  | 6.88 | 6.84 |
| May |  | 7.03 | 6.986 .98 | 6.89 | 6.91 | 6.95 | 6.92 | 6.99 |  | 6.88 | 6.84 |
| Octo |  |  | -6.97 |  |  |  | 6.91 |  |  |  | 6.83 |
| December |  |  | -6.88 |  |  |  | 6.83 |  |  |  | 6.75 |
| January (1936) |  |  | 6.87 |  | 6.81 |  | 6.82 |  | 6.91 |  | 6.75 |
| March |  |  | - 6.87 |  | 6.81 |  | 6.82 |  | 6.92 |  | 6.76 |
| May |  |  | - 6.87 |  | 6.82 |  | 6.83 |  |  |  | 6.76 |
| July-.-------- | --- | - | --- 6.88 |  | 6.83 | - | 6.84 |  | 6.93 | ...- | 6.77 |

## BREADSTUFFS

## Friday Night, Aug. 171934

Flour was in small demand and rather weak during the week.

Wheat under an avalanche of selling on the 11th inst. influenced by the announcement from Washington that the Agricultural Adjustment Administration would not cut acreage in the 1935 crop year and a bearish Canadian crop report, shot downward the limit of 5c. permitted under exchange rules. Prices reached the bottom early in the session and except for a brief rally at one time stayed there until the close. The Government report, although showing sensational losses, was not as bullish as some had expected. The figures showed a decline to $1,607,000,000$ bushels as of Aug. 1 , from an estimated total of $2,113,000,000$ a month ago. Some regarded the spring wheat estimate of $90,000,000$ bushels as bearish, it being about $1,000,000$ bushels above the average of private estimates on Aug. 20. The Canadian Government report put the country's crop at $63 \%$ of normal, indicating a yield of around $270,000,000$ bushels for the three provinces. The Canadian carry-over at the end of the crop year, July 31, was estimated by the Dominion Bureau of Statistics at $193,322,863$ bushels, against $211,740,188$ last year, or a reduction of about $18,500,000$ bushels. On the 13 th inst. prices recovered practically all of an early 2c. loss to end $3 / 8 \mathrm{c}$. lower to $1 / 4 \mathrm{c}$. higher. Owing to the lack of buyers in the final hour on Saturday a large number of selling orders were carried oyer and this together with selling prompted by uncertainty over definite plans of the AAA in connection with control of next year's crops, caused an early break of more than 2c. Then too, reports of rains in the Southwest had a depressing effect. However, buying, owing to the strength of Winnipeg and the strong movement of stocks, as well as the report that Germany had decided to reduce the tariff on exports, caused a rally and the recovery of nearly all the early losses. Winnipeg was 1 to $13 / 4 \mathrm{c}$. higher but Liverpool dropped $23 / 4$ to $41 / 4 \mathrm{~d}$. The visible supply increased 995,000 bushels last week

On the 14th inst. prices after an early rise of more than a cent declined and ended $11 / 2$ to $21 / 8 \mathrm{c}$. lower on selling owing to uncertainty over the Government's crop control plans for next year. The news, however, was generally bullish, but buying power was lacking. Foreign markets were stronger with Liverpool up 1 to $11 / 8 \mathrm{~d}$. and Rotterdam $25 / 8$ to $31 / 8 \mathrm{c}$. Winnipeg, however, was lower. The early rise was due to buying influenced by reports that Germany would permit imports of wheat free of duty and unfavorable crop news from Western States. Nebraska's yield was estimated at as low as $51,000,000$ bushels as compared with a harvest last year of $234,000,000$ bushels. Complaints of chinch bug damage were received from Illinois. On the 15th inst. more favorable weather and weaker foreign markets prompted selling and a decline of 1 to $15 / 8 \mathrm{c}$. in prices. Winnipeg, after an early decline of 3c., rallied to close only $1 / 4 \mathrm{c}$. to 1 c . lower. Liverpool was down $31 / 2 \mathrm{~d}$. and Rotterdam fell $31 / 2$ to 5 c . Early prices at Chicago were off $23 / 8 \mathrm{c}$. but a late rally wiped out part of these losses.

On the 16th inst. an early advance of $2 c$. was lost under heavy liquidation, and prices ended unchanged to $3 / \mathrm{sc}$. higher. The early strength was due to good buying on reports of a prospective strike in Argentina and higher foreign markets. Liverpool advanced more than 4 d . at one time, but reacted to close with gains of $13 / 4$ to $17 / 8 \mathrm{~d}$. Rotterdam rose $3 / 8$ to $11 / 2 \mathrm{c}$., but Winnipeg was $1 / 2$ to $11 / 8 \mathrm{c}$. lower. An unconfirmed report that Secretary Wallace intended to curb speculation in grains undermined confidence. Today prices closed $11 / \mathrm{sc}$. lower to $1 / 2 \mathrm{c}$. higher. The decline in cotton and the threat of a strike of textile workers, together with good general rains in Australia and Argentina caused selling. Moreover, foreign cables were lower. Buying by the Farmers' National Grain Corporation steadied the market for a time.
daily closing prices of wheat in new york.
No. 2 red. $\square$ $16 \quad 1151 / 21131 / 81123 / 41131 / 41131 / 8$ September (new) Sat. Mon. Tues. Wed. Thurs. Fri. September (new)
December (new) May (new) September (old)
December (old)

Seasons' High and When Made.
September_--111 Seasons-s Low and When Made. DAILY CLOSING PRICES OF WHEAT FUTURES IN WINNIPEG October--

Corn declined 4 c . on the 11 th inst., the limit allowed for one day's trading, in sympathy with wheat. On the 13 th inst., prices fluctuated with those of wheat for the most part, but towards the close liquidation caused a slight reaction and the ending was $1 / 8$ to $3 / 8 \mathrm{c}$. lower. The visible supply increased $5,407,000$ bushels. On the 14 th inst. prices closed $1 / 4$ to $3 / 8 \mathrm{c}$. lower despite unfavorable crop news. The Illinois crop is said to have deteriorated con-
siderably since Aug. 1 estimates. On the 15 th inst., prices closed unchanged to $1 / 4 \mathrm{c}$. higher, owing to a bullish private estimate, which put the mid-August corn prospects in 10 States at $810,000,000$ bushels, as compared with the Government Aug. 1 forecast of $946,000,000$. This is a decline of $136,000,000$ bushels during the first half of August. This report stated that there was not much change either upward or downward in other States.

On the 16 th inst. prices closed $3 / 8$ to $\pi / 8$ c. lower after show ing early strength. Good rains fell over most of the belt but there were further reports of chinch bug damage. Con fidence was undermined by unconfirmed reports of a curb on speculation. To-day prices ended $11 / 2$ to $23 / 4 \mathrm{c}$. lower, on heavy selling by Eastern interests.

DAILY CLOSING PRICES OF CORN IN NEW YORK
No. 2 yellow $\begin{array}{lllll}\text { Sat. Mon. } & \text { Tues. Wed. Thurs. Fri. } \\ 891 / 2 & 901 / 8 & 897 / 8 & 901 / 4 & 893 / 4 \\ 881\end{array}$ DAILY OLOSING PRICES OF CORN FUTURES IN CHICAGO.

## September December

 September h and When Made
$803 / 4$ Aug. 101934 $\begin{array}{ccc}\text { Sat. } & \text { Mon. } & \text { Tues. } \\ 7633 . & 751 / 2 \\ 791 / 8 & 79 & 783 / 4 \\ 8358 & 831 / 2 & 8318\end{array}$

Oats were a mere echo of wheat and followed that grain downward on the 11th inst., breaking the limit allowed of $3 c$. On the 13 th inst. prices ended $1 / 8$ to $13 / 8 c$. lower. The visible supply increased $1,097,000$ bushels. On the 14 th inst. prices closed $1 / 8 \mathrm{c}$. lower to $1 / 8 \mathrm{c}$. higher. On the 15 th inst. prices sympathized with those of wheat and ended with net losses of $3 / 8$ to $5 / 8 \mathrm{c}$.
On the 16 th inst. prices ended $3 / 4 \mathrm{c}$. lower to $1 / 4 \mathrm{c}$. higher, after showing early strength. To-day prices ended $1 / 4$ to 11/8c. lower.

DAILY CLOSING PRIOES OF OATS IN NEW YORK.

## No. 2 white <br> $\qquad$ <br> DAILY CLOSING PRIOES OF OATS FUTURES IN CHICAGO



Rye followed wheat in its nervous fluctuations on the 11th inst. and declined the limit of 5c. allowed for one day's trading. On the 13th inst. rye showed independent strength and ended $13 / 8$ to 2 c . higher. The visible supply decreased 139,000 bushels. On the 14 th inst. prices after advancing about 3c. early in the day declined later in sympathy with wheat and ended with net gains of only $1 / 8$ to $1 / 2 \mathrm{c}$. On the 15 th inst. prices declined $3 / 8$ to $3 / 4 \mathrm{c}$. in response to the weakloth inst. price
On the 16 th inst., after an early advance, prices reacted and closed $3 / 8$ to $7 / 8$ c. lower. To-day prices ended $1 / 2$ to $11 / 0$ lower.


DAILY CLOSING PRICES OF RYE FUTURES IN WINNIPEG.
October-
Decembe
$\begin{array}{llllll}\text { Sat. } & \text { Mon. } & \text { Tues, } & \text { Wed. Thurs. } & \text { Fri. } \\ 681 / 8 & 7058 & 7118 & 711 / 2 & 703 / & 6881 / 2 \\ 69 & 715 / 8 & 721 / 8 & 721 / 4 & 713 / 4 & 693 / 8\end{array}$
DAILY CLOSING PRICES OF BARLEY FUTURES IN CHICAGO.
September (new)
December (new)
September (old)
$\qquad$ ${ }_{67}^{67}$
DAILY CLOSING PRICE October
Sat
53 Mon. Tues. Wed. Thurs. Fri. Closing quotations were as follows:

## GRAIN.

Wheat, New York- Oats, New York-

| No. 2 red, c.i.f., domestic | $-1131 / 8$ |
| :--- | :--- |
| Manitoba No. 1, f.o.b.N. | No. 2 white. |
| Ny |  |


| Norn, New York- |  |
| :---: | :---: |
| No. 2 yellow, all rail_ | Chicago, No. 1.......... $881 / 4$ |
| Barley | N. Y., $471 / 2$ lbs.malting |




All the statements below regarding the movement of grain -receipts, exports, visible supply, \&c.-are prepared by us from figures collected by the New York Produce Exchange. First we give the receipts at Western lake and river ports for the week ending last Saturday and since Aug. 1 for each of the last three years:

| Recetpt: | Flour | Wheat | orn. | Oats. | Rye. | Barley. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | b |  | Sh. | 394,000 | 17,000 | ush.48ibs. |
| Chicago | 149,000 | 1,001,000 | 4,060,000 | 394,000 | 17.000 |  |
| Minneapol |  | 1,429,000 | 647,000 | 826,000 | 97,000 | 970,000 |
| Duluth |  | 402,000. | 229,000 |  |  | 48,000 |
| Milwauk | 21,000 | 99,000 | 287.000 | 44,000 | 6,000 | 296,000 |
| oledo |  | 556,000 | 24,000 | 233,00 |  | 1,000 40,000 |
| Detroit. |  | 49,000 | 6,000 | 16,000 | 7,000 | 40,000 |
| Indianapolis |  | 89,000 | 599,000 | 170,000 | 10,000 |  |
| St. Louis | 97,000 | 310,000 | 845,000 | 66,00 | 15,000 | 38,000 |
| Peoria | 32,000 | 34,000 | 595,000 | 26,000 | 2,000 | 69,000 |
| Kansas Cit | 10,000 | 783,000 | 1,263,000 | 46,000 |  |  |
| Omaha |  | 330,000 | 1,588,000 | 244,000 |  |  |
| St. Joseph |  | 188,000 | 344,000 |  |  |  |
| Sioux Cit |  | 21,00 | 123,000 | 30,000 | 1,000 | 00 |
| Butta |  | 2,556,000 | 627,000 | 225,000 | 7,000 | 12,00 |
| Tot. wk. 193 | 309,0 | 146 | 11,263,000 |  |  |  |
| Same wk. 1933 | 278,000 | 5,702,000 | 2,398,000 | 6,125,000 | 275,000 | 1,540,000 |
| Same wk. 1932 | 349,000 | 10,946,000 | 3,039,000 | 7,242,000 | 359,000 | 1,366,000 |
| nce A |  |  |  |  |  |  |
| 193 | 671,000 | 18,033,000 |  | $4,793,000$ 11490000 | 375,000 616,000 | $2,837,000$ $3,358,000$ |
| 1932 | ${ }_{690,000}^{552,000}$ | 22,233,000 | 6,110,000 | 12,713,000 | 643,000 | 2,413,000 |

Total receipts of flour and grain at the seaboard ports for the week ending Saturday, Aug. 11 1934, follow:

| Recetpts at- 1 Flour. $\mid$ Wheat. $\mid$ Carn. | Oats. | Rye. | Barley. |
| :--- | :--- | :--- | :--- | :--- | :--- |


| New York | 112,000 | 460,000 | 91,000 | 152,000 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Philadelphia | 21,000 | 119,000 | 1,000 | 14,000 | 1,000 | 3,000 |


| Philaderphia - | 21,000 | 119,000 | 1,000 | 14,000 | $-1,000$ | 13,000 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| Baltimore | 13,000 | 243,000 | 23,000 | 2,000 | 0 |  | Baltimore-...-

New Orleans Galveston-
Montreal. Boston. Quebec........ 22,000 51,000
13,000 27,000
942,000 Halifax ---
Tot. Wk.
Since Jan. 19
$\begin{array}{lrrrrrrr}\text { Week } 1933 & 330,000 & 1,953,000 & 200,000 & 69,000 & 14,000 & 22,000 \\ \text { Since Jan. } 1 \text { ' } 33 & 9,332,000 & 49,964,000 & 3,216,000 & 2,733,000 & 196,000 & 426,000\end{array}$ * Receipts do not include grain passing through New Orleans for foreign port

The exports from the several seaboard ports for the week ending Saturday, Aug. 11 1934, are shown in the annexed statement:

| Exports from- | Wheat. Bushels. | Corn. Bushels. | Flout. Barrets. | Oats. Bushels. | Rye. Bushels. | Batley. Bushels. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Y | 306,000 |  | 10,113 |  |  |  |
| Philadelphia | 20,000 |  |  |  |  |  |
| Baltimore ${ }_{\text {Newport }}$ Ne |  |  | 1,000 |  |  |  |
| New Orleans |  |  | 4,000 | 1,000 |  |  |
| Halifax |  |  | 10,000 |  |  |  |
| Montreal | 942,000 |  | 51,000 | 46,000 |  | 137,000 |
| Queb | 284,000 |  |  |  |  |  |
| Total week 1934. | 1,552,000 |  | 77,113 | 47.000 |  | 137,000 |
| Same week 1933 | 1,966,000 | 1,000 | 143,970 | 10.000 | 9,000 | 17,000 |

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

| Exports for Week and Since July 1 to- | Flour. |  | Wheat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left.\begin{gathered} \text { Week } \\ A u q .11 \\ 1934 . \end{gathered} \right\rvert\,$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1934 . \end{aligned}$ | $\begin{aligned} & \text { Week } \\ & \text { Au. } 11 . \\ & 1934 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Suly } 1 \\ & 1934 . \end{aligned}$ | $\begin{gathered} \text { Weet } \\ A u g .11 \\ 1934 . \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1934 . \end{aligned}$ |
| United Kingdom. | $\begin{gathered} \text { Barrels. } \\ 49,208 \end{gathered}$ | Barrels. 283,779 | Bushels. $942,000$ | Bushels. $4,328,000$ | Bushels. | Bushets. |
| Continent.......- | 2,790 | 71,904 | - 593.000 | 4,738,000 |  |  |
| So. \& Cent. Amer- | 2,000 | $\begin{array}{r}8,000 \\ 43 \\ \hline\end{array}$ | 6,000 1,000 | 41,000 4,000 |  |  |
| West Indies- | 6.000 | 43,000 | 1,000 | 4,000 |  | 1,000 |
| Brit.No.Am. Cols. | 8,000 9,115 | 20,000 20,005 |  |  |  |  |
| Other countries.-- | 9,115 | 20,005 | 10,000 | 15,000 |  |  |
| Total 1934. | 77,113 <br> 43,970 | $\begin{aligned} & 446,688 \\ & 616,105 \end{aligned}$ | $\begin{aligned} & 1,552,000 \\ & 1,966,000 \end{aligned}$ | $\begin{array}{r} 9,126,000 \\ 11,476,000 \end{array}$ | 1,000 | $\begin{array}{r} \text { r}, 000 \\ 19,000 \end{array}$ |

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

| United States - | GRAIN STOCKS. |  |  |  | Barley bush |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wheat, bush. | Corn, bush. | $\begin{aligned} & \text { Oats, } \\ & \text { bush } \end{aligned}$ | Rue, bush. |  |
| Boston......... | 32,000 |  | 2,000 |  |  |
| New York | 55,000 | 204,000 | 154,000 | 42,000 | 44,000 |
| af |  | 90.000 | 22,000 | 60,000 |  |
| Philadelphla | 607,000 | 76,000 | 26,000 | 325,000 | 17,000 |
| Baltimore | 1,993,000 | 51,000 | 17,000 | 169,000 | 3,000 |
| Newport New | 359,000 | 10,000 |  |  |  |
| New Orleans | 43,000 | 220,000 | 32,000 | 31,000 |  |
| Galveston | 6,502,000 |  |  | ,000 | 9,000 |
| Wichita | 1,940,000 |  |  |  |  |
| Hutchinso | 4,795,000 |  |  |  |  |
| St. Joseph | 2,314,000 | 2,520,000 | 180,000 |  | 3,000 |
| Kansas C | 33,089,000 | 1,200,000 | 192,000 | 84,000 | 8,000 |
| Omaha. | 9,820,000 | 6,504,000 | 818,000 | 10,000 | 1,000 |
| Sloux Cit | 308,000 | 563,000 | 93,000 |  | 13,000 |
| St. Louls | 8,302,000 | 328,000 | 261,000 | 34,000 | 25,000 |
| Indianapolis | 2,425,000 | 883,000 | 365,000 |  |  |
| Peoria | 33,000 | 260,000 | 68,000 |  |  |
| Chicago. | 7,597,000 | 13,783,000 | 2,352,000 | 5,895,000 | 1,062,000 |
| " af |  | 307,000 |  | 631,000 |  |
| On Lakes | 453,000 | 100,000 |  |  | 50,000 320000 |
| Milwauke | 570,000 | 2,568,000 | $477,000$ | 2,081,000 | 4,676,000 |
| ne | 4,647,000 | 5,551,000 | 9,331,000 | 2,081,000 | 4,676,000 |


$\begin{array}{llllllll}\text { Total Aug. } 11 & 1934 \ldots \\ \text { Total Aug. } & 112,958,000 & 47,692,000 & 21,512,000 & 11,710,000 & 7,040,000\end{array}$ $\begin{array}{lllllll}\text { Total Aug. } 4 & 1934-\ldots 111,963,000 & 42,293,000 & 20,737,000 & 11,843,000 & 6,900,000 \\ \text { Total Aug. } 12 & 1933-\ldots 135,840,000 & 59,829,000 & 39,367,000 & 11,428,000 & 13,004,000\end{array}$ Note. - Bonded grain not included above: Wheat, New York, 1,244,000 bushels
N . Y. afloat, 244,$000 ;$ Buffalo, 4.391,000; Duluth, 100,000; Erie, 1,583,000; on Lakes, 1,016,000; Canal, 1,518,000; total, 10,096,000 bushels, against 5,491,000 bushels in 1934.


The world's shipment of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ending Aug. 10, and since July 11934 and July 2 1933, are shown in the following

| Exports- | Wheat. |  |  | Corn. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Week } \\ \text { Aug. } 10 \\ 1934 . \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1934 . \end{aligned}$ | $\begin{aligned} & \text { Strice } \\ & \text { July } 2 \\ & 1933 . \end{aligned}$ | $\begin{gathered} \text { Week } \\ \text { Aug. } 10 \\ 1934 . \end{gathered}$ | $\begin{aligned} & \text { Stnce } \\ & \text { Suly } \\ & \text { 1934. } \end{aligned}$ | $\begin{aligned} & \text { Stince } \\ & \text { July } 2 \\ & 1933 . \end{aligned}$ |
| North Amer | Bushels. | $\begin{gathered} \text { Bushels. } \\ 21,649,000 \end{gathered}$ | Bushets. | Bush | Bushels. | Bushels. |
| Alack Sea.-. | 6,133,000 | ${ }_{\text {24,503, }}^{44800}$ | 20,895,000 | 5,331,000 | 33,974,000 | 85,411,000 |
| ${ }_{\text {Oustralia }}$ Oth. countrs | 826,000 600,000 | 10,490,000 | 12,672,000 | 290,000 | 1,056,000 | 808,000 |

Agricultural Department's Official Report on Cereals, \&c.-The Crop Reporting Board of the United States Department of Agriculture made public late Friday 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 $400,522,000$ bushels, which compares with the Departmen's estimate of $394,268,000$ bushels a month ago and with a harvest of $351,608,000$ bushels in 1933, with $461,679,000$ bushels harvested in 1932 and a five-yea (1927-31) average production of $632,061,000$ bushels. The production of spring wheat is estimated as of Aug. 1 to be only $90,400,000$ bushels, which compares with a production of $176,000,000$ bushels in 1933 and a five-year (1927-31) average production of $254,000,000$ bushels. We give below the report:
Crop prospects in the United States declined nearly $11 \%$ during July as a result of continued drought and record-breaking hot weather, according
to the August estimates of the Crop Reporting Board of the United States to the August estimates of the Crop Reporting Board of the United States
Department of Agriculture. Growing conditions are poor practically Department of Agriculture. Growing conditions are poor practically everywhere except along the Atlantic Coast, in the eastern cotton belt
and in the Pacific Northwest. In a large area that includes most of Texas,
Oklahoma. Missouri. Kansas. Nebraska, the Dakotas, and some adjoining Oklahoma. Missouri, Kansas, Nebraska, the Dakotas, and some adjoining
portions of Arkansas, Hlinois, Iowa, Minnesota, Montana, Wyoming, portions of Arkansas, Illinois, Iowa, Minnesota, Montana, Wyoming,
Colorado, and New Mexico, all growing crops and pastures were seriously Colorado, and New Mexico, ast socrched beyond recovery. In the southern
hurt and most of the corn was
section of this area some early corn made ears before the drought became section of this area some early corn made ears before the drousht became severe and around the outer margin of this area there are some fields which escaped seriuos damage, but over most of this area corn has reached the up before more than a small fraction of the usual yield of fodder has been produced. The total corn crop for all purposese in inow estimated as equivalent to $1,607,108,00$ bushels, compared with duced last and and yucers last year and an average oreas is is more than $500,000,000$ bushels below prospects a month ago. Wheat production is estimated at 490 -960,000 . This is a slight increase over expectations a month ago and is
not far below last year's crop, $527,978,000$ bushels, but it is only $55 \%$ of average production, including cotton, grain sorghums, buckwheat, late cuttings of alfalfa and clover, emergency hay and forage crops, potatoes sweet potatoes, sugar beets, apples and sfected by the drought. The loss
canning crops have also been seriously after of home gardens has also been a serious blow to those living in the drought
of tates. Per
Present forecasts of oats, barle, and flaxseed are all below those States. Present forecasts of oats, barley, and flazseed are all below those
of a month ago and beans, soybeans, cowneas, peanuts, sugar beets, and of a month ago and beans, soybeans, cowpeas, peanuts, sugar beets, ath
broomcorn are all expected to give exceedingly low yields per acre. The estimate of total hay production has been reduced to less than 53,700 , ono trons compared with the short crop of 74.616 .000 tons last year. The reported condition of pastures, one of the best indications of current growing
conditions, averaged only $39.6 \%$ of normal on Aug. 1. This compares
 and averages of 62 to 70 in the drought, seasons of $1931,1926.1925$, , 1911.,
and 1894. Pastures are furnishing so so little feed that many farmers are
and and 1894. Pastures are furnishing so little feed that many farmers are next winter.
next winter.
Apples now seem likely to be the smallest crop since 1921. Total potato
production is now expected to slightly exceed production last year but production is now expected to slightly exceed production last year but production in the
195 Sweet potaees crop be beo about an average crop. Vegetables grown
for canning have been affected by drought in a number of States but due to for canning have been affected by drought in a number of States but due to
increases in acreage the output of commercial canneries will considerably increases in acreage the output or conned vegetables. exceed last years short pack of cant Forecasts of rice and tobacco are about the same as those of a month ago but both are substantially below average production in recent years
Combining the estimates of 32 principal crops, present indications are
 that yields per acre will average nearly
and about $22 \%$ below the average of yield during the last 13 aggregate acreage of the 15 principal field crops, according to current
estimates, will be about $8 \%$ less than the very low acreage harvested last year. $15 \%$ lower than the average acreage during the previous 10 years, oats, barley, rye, flaxseed and buckwheat are each expected to be the
smallest in 30 years or more and hay production is expected to be $27 \%$
ower and grain sorghum $16 \%$ lower than in any previous season during
the 15 -year period for which comparable estimates are available. Wheat.-Due to slightly higher harvested yields of winter wheat the
estimated total wheat production in the United States in 1934 is now of 483.662 .000 bushels a month ago, but about $7 \%$ helow the 1933 crop

of the chiefly to better yields than were expected a month ago in most or the at tateses east of the Mississippi, the winter wheat crop is now fore-
cast and
higher than the 000 bushely While this figure is about $6,000,000$ bushels higher than the July 11934 forecast and about $50,000,000$ bushels larger
than the 1933 crop, is still about $231,000,00$ bushels below the five-year The preliminary estimate of yield per acre of winter wheat for the United States as reported on Aug. 1 , averaged 12.3 bushels. This figure com-
pares with 12.4 bushes per acre in 1933 and the 10-year (1922-31) average
yield per acre of 15.2 bushels Spring wheat production including durum is forecast at $90,438,000$
bushels, or about $1,000,000$ bushels higher than the July 1 forecast. The 1934 crop, however, is but little more than half the size of the 1933 pro-
duction of $176,370,000$ bushels, and but a fraction of the five-year ( $1927-31$ ) average production of $254,298,000$ bushels.
Early drought which curtailed acreage severely in the Dakotas and adjacent areas is largely responsible for the short 1934 spring wheat crop. been a complete failure or will produce scarcely more than next year's The condition of the durum wheat crop on Aug. 1 was reported at $22.3 \%$
of normal as compared with $29.6 \%$ a month ago and the 10 -year ( $1922-31$ ) of normal as compared with $29.6 \%$ a month ago and the $10-$ eear
average Aug. 1922 condition of
average with a condition fion $70.1 \%$ South Dakota reported the lowes at $31.3 \%$ of normal as compared with than durum on Aug. 1 was reported (1922-31) average Aug. 1 condition of 64 a month ago and he 10-year the lowest condition for this crontion among the the various States and reporarted
averag
$15 \%$ of normal The crop is almost as poor in Nebraska where it averaged $15 \%$ of normal. The crop is almost as poor in Nebraska where it averaged
$17 \%$ and in South Daakota where it was reported at $20 \%$ of normal
Production of hard red wint rer whiter wheat is now indicated at $201,473,000$ bushols, soft red winter wheat at $163,245, .000$ bushents, hard red spring
wheat at $55,731,00$ bushels; durum wheat at $7,097,000$ bushels; and white Corn
of about -24 roduction of corn is forecast at $1,607,108,000$ bushels, a decline of about $24 \%$ as compared with the July forecast, Production, last year
was $2.343,883.000$ bushels and the five-year (1927-1931) average production
was $2,56,307,000$ bushels. This forecast represents
dicated by conditions on the production of corn for all purposes as indicated by conditions on Aug. 1 , and includes the grain equivalent of corn
to be utilized for forage. silage. and pasturage as well as grain. Over wide areas, including the major parts of such normally important corn producing
States as Nebraska, Kansas, Missouri, and South Dakota, the production of ear corn will be practically nothsouri, and Sing. This is also true of portions of southern lowa and west central notliniois.
The drastic decline in corn prospect
The drastic decline in corn prospects during July resulted from a con-
tinuation of drought conditions accompanied by extremely high temtinuation of In the areas mentioned above, not winds at tatemely higsh ting time in-
peratures.
jured the crop to such an extent ears. In these areas, even forage production will be very light as the crop tasseled short and fired both at the top and bottom. In the worst areas,
the plants were dead or dying by Aug. 1 and considerable acreages were
being cut or pastured being cut or pastured. In much of the remainder of the corn belt, yield
prospects have been reduced by poor pollination, also the result of heat damage.
In Tex
In advance Alabama, and Arkansas, part of the early planted corn matured in advance or the extreme hot weather, but later planted corn was severely
injured and will produce but little grain. With these exceptions corn
prospects were gend prospects were generally maintained in areas south and east of the corn
belt. while declining somewhat in some of the Western States. Since Aug. 1 , weat
Oats.-The Aug. 1 condition of oats is $36.2 \%$ which is $3.8 \%$ below the beginning with 1866 . The forecast is $545,345,000$ bushels as compared
 Drought, chinch bugs, and high temperatures at filling time caused the heavy loss. A large percentage of the oats were either pastured or cut for
hay. Heaviest deterioration during July took place in llinois, Iowa, the
Dakotas, Nebraska and Kansal
Grain Sorghum.-The acreage of grain sorghum for harvest in 1934 is estimated at 7993.000 acres compared with $8.143,000$ acres harvested in
1933 , practically ail of the decrease being in Oklahoma, Texas, with more , Condition of grain sorghum condition 1922 .31. of $76.0 \%$ comed with 51.8 a year ago and an average Aug. 1
$54,296.000$ bushels. Phis condition indicates a production of only $54,296,000$ bushels. Production in 1933 was $87,884,000$ bushels, and the
average for 1927 to 1831 , inclusive, was $93,955,000$ bushels. Condition in athe main producing States of Texas and oklahoma is reported at $30 \%$ and
the and
$26 \%$ respectively, with prospect of further deterioration unless ample the reespectively, with pros.
rains are had during August.
Barley. The Aug. 1 forecast of barley production in the United States
is $119,081.000$ bushels as compared with $156.988,000$ bushels produced year and $270,444,000$ bushels, the five-year (1927-31) average. Production
 since 1900 and the indicated yield per acre of 13.7 bushels would be the
lowest on recorde Drought and heat damage in the principal producing
States are the causes of the poor prospects.
Rye.- Among other crops setting new low production records in 1934 ,
he rye crop has come to harvest with a new low record yield per acre .6 bushels and and indicated production of $17,266 ., 00$ bushers. Ocre of
Oniy one other rye crop since 1874 has come close to equalling this low figure,
that crop being the 1933 rye harvest of 21.236 .000 bushels. portant rye State, North Dakota, will not produce enough rye for its own
normal seed requirement. Serious crop losses have made corresponding normal seed requirement. Serious crop losses have made corresponding
reductions in the estimates for Minneasota. South Dakota, Nebraska, and
Production in the Montana, Production in the central States While considerably below principal damage factors causing the low rye yields this season.
Buckwheat.-The buckwheat crop estimated at 446,000 acres show
he smallest acreage since 1871. Last tear's acreage was 461.000 acres the smallest acreage since 1871 . Last tear's acreage was 461,000 acres
and the five-year (197-31 average was 630,000 acres. The indicated production of $6,117,000$ bushes is the lowest on record . This is accounted
for by the large acreage reduction and below average yield prospects. The or by the large acreage reduction and below average yield prospects. The
estimated yield per acre of 13.7 bushels is 2.1 bushels below the i0-year ive-year (1927-31) average was $9,496,000$ bushels yield prospects are below average in the important North Atlantic States. Flaxseed. The smallest flax crop since crop reporting records were
established is now indicated for 1934 by the Aug. 1 forecast of $5,252,000$ bushels. On that date the condition of flaxseed was reported at the low condition of $72.7 \%$ What may be the poorest flax crop yet harvested in he Dakotas and Montana is indicated by the unusualy low condition of prospects are generally better elsewhere, especially in Minnesota where the condition on Aug. 1 was $48 \%$ of normeral, especought and heat are responsible
for the present low prospects of flaxseed in the drought areas of the Northfor the present
ern Plains States. prospects of flaxseed in the drought areas of the North-
Here the crop suffered early drought and late plantings vere blighted by hot winds in July just as many of the fields were blossoming. The poor 1934 flaa crop will follow one t that was almost as bad in 1933 when the production of $6.806,000$ bushels dropped to what was a low record up Rice.-The rice crop is now forecast at $35,006,000$ bushels (of 45 bls.),
ubstantially the same as indicated a month ago. July in Texas apparently did more a mood than harm and an increase there

Broomcorn. -The acreage of broomcorn for harvest is expected to be
bout 291.000 acres compared with 296000 harvested in 1933 and a year (1927-31) average of 306,000 acres harvested. Growers planted a
larger acreage in 1934 than in 1933, but abandonment because of droukht
in the southwest will be exceptionally heavy. Production is forecast at
266.20 tons compared with 11,800 tons harvested in 1933 and a five-year (1927-31) average of 47,260 tons.
Hay.- Production of hay is forecast as of Aug. 1 at $53,671,000$ tons parable records are available and about one-fourth less than the previous Iow production in that period. In 1933 hay production was $74,616,000$
tons and the average for the five years $1927-31$ was $83,618,000$ tons This year early cuttings, especially clover and timothy, were mostly throughout much of July in the North Central states nend the Southwest has greatly reduced yields per acre from later cuttings. Shortage of
irrigation water in the Western States has reduced prospects for late
cutting The production of hay is more dependent than usual on growing con-
ditions during the remainder of the season. Most farmers are keenly aware of the necessity of saving all possible roughage and in some sections where farmers have had experience with drought in recent years, actargs
tonnage of Russian thistle and weeds is being stacked in fiels wher tonnage of Russian thistle and weeds is being stacked in fields where
spring grain failed. With favorable weather much hay may still be made from alfalfa, soybeans, cowpeas, sorghurs, second growth in meadows and volunteer grasses. On the other hand, if pastures are not revived by rains, a large acreage of potential hay land will have to be used for pastures.
Dry Edible Beans. - Bean conditions on Aug. 1 were reported at $62.7 \%$
 10 years $1922-31$. A crop of $9.169,000$ bags of 100 pounds net weight
is indicated by the August condition this compares with $12.280,000$ bags
is in 1938 and with an average of $11,594,000$ bags for the five years $1927-31$.
The greatest decline in prospects during July occurred in Colorado and Thew Mexico where the indicated crop, mostly pinto beans, decreased from $1,094,000$ bags to 573.000 bags, and in Michigan, where the probags. Prospects for the crop of Great Northern beans improved slightly, and Nebraska. The outlook in California is somewhat lower, due to poorer
prospects for the crop of lima beans prospects for the crop of lima beans.
Soybeans.-The growing condition of soybeans on Aug. 1 was reported
at $65.5 \%$ compared with $61.7 \%$ on that date in 1933 and an Aug. 1 average Cowpeas. The condition of cowpeas on Aug. 1 was lower than that
of soybeans. .being $63.1 \%$ compared with $67.8 \%$ on that date in 1933 and
$75.8 \%$ for the 10 -year. 1922-31. average on Aus. 1 . Conditions were $75.8 \%$ for the 10 -year, $1922-31$, averaze on Aus. 1 . Conditions were
fair in onst Statee excent Missouri, Arkansas, Kanses. Oklahoma and
Texas, where drought had lowered prospects from 30 to $50 \%$ of normal.
Peanuts.- The peanut cron shows a condition of $68.4 \%$ of normal on Aug . compared with the 10-year, $192-31$, average concition of $76.7 \%$
on tate and of $70.9 \%$ on Aug. 1933 . Peanut prospects improved
during July in the Virginia-North Carolina area and the slight decrease
in the South the in the Southeastern area is less than norman for July. Th the Southwest
the cron suffered severely. the condition fall and $57 \%$ in Texas down to 36 and $43 \%$, respectively. An increase of $12 \%$ in acreage planted alone was reported July 1 but some abandonment has occurred since in the Southwest. An estimate of the acreage to be
harvested for the nuts will be issued in connection with the September crop report, together with a forecast of indicated production.
Pasture.-As a restult of nrolonged drought and record high temperature
the pastures and ranves of the United States now carry far less grass than in any summer month in at least 50 years. Over large areas pastures are making no srowth and have been eaten so close that large numbers of
farmers are finding it impossible to carry present livestock without seriously depleting the reserves of hay and crain that will be needed to feed the stock next winter. The condition of pastures as reported by crop corre-
spondents on Aug. 1 averaged $39.6 \%$ of normal compared with $55.6 \%$ in 1933. the previous 1ow for Aug. 1 and $71.1 \%$ in 1932 . The 10 -year average
condition for Aug. 1 is $76.0 \%$ On Aug. 1 pasture conditions were average or better only in a small area along the notrthern Pacific Coast and in in limited areas of the Southeast. Any m
necessarily be slow in the drought areas.
Tobacco--Production of tobacco is forecast at $1,042,942,000$ pounds
on the basis of Aug. 1 conditions. compared with $1,039,517.000$ pounds indicated on Iuly 1 and $1,385,107.000$ pounds harvested in 1933 . last month, notwithstanding some changes for particular types. Fivures
for eastern North Carolina type 12 have been reducer nearly $7.000,000$
pounds because of the fact that throughout this district the tobacco is pounds because of the fact that throughout this district the tobacco is
curing out light. A crop of good cigarette type tobacco is in prospect subject, however, to possible distribution of late primings resulting from more uains. In type 13 tobacco north of the Peedee River anpears to be In the middle and old bomewhat of type 11 much of the crop is expected to be of
good to excellent quality. Local areas, however. show the effects of good to excellent quality, Local areas, however, show the effects of
hail and drousht during July. Stands in type 11 and 12 show an unusual degree of uniformity, but lack of body seems to characterize the crop.
Flue-cured production is forecast at $527,361,000$ pounds compared with 737.703 .000 pounds in 1933 . Troserate increases from July forecasts are indicated in most fire-cured
tyith actotal for all types of $1112,996,000$ pounds, compared with In the Burley district drought has cut the crop in counties near the Ohio River and in Missouri. The forecast of production is 277,1,98.000
pounds compared with $280,226,000$ pounds on July 1 and $382,033,000$ pounds in in 1933.
Cigar
forecas types show increases and decreases. Pennsylvania seedlear is forecast at $25,175,000$ pounds compared with $23,750,000$ pounds a month
ago: slightly higher figures are shown for all Connecticut and Miami Valley types and in the Wisconsin district.
Shade wrapper types show increased prospects, subject, however, to The total forecast of orreduction for cigar types is $72,568,000$ pounds
compared with 77.998 .000 pounds harvested last year. Sugar Crops.- Condition of sugar beets on Aug. 1 was reported as $64.8 \%$ compared with a 10 -year $1922-31$ ) average of $85.0 \%$. This con-
dition indicates more abandonment of acreage than usual. Sugar beet production is forecast at $6,801,000$ tons compared with $11.030,000$ tons $1927-31$. The crop has suffered from heat and drought in the East and
1933 and an ane The sugar cane crop in Louisiana is now forecast at $3,697.000$ tons for
all purposes compared with $3,176.000$ tons harvested in 1933 and a fiveyear (1927-31) average of $2.612,000$ tons with usual development and Potatoes.-Despite the increase in 1934 potato plantings over the compared with a month ago with the present prospect of a production of
327.251 .000 bushels. Such a crop would be only about $2 \%$ larger than the 1927-31 averat 1933 crop of $320.353,000$ bushels and full $10 \%$ below the During July potato prospects declined about $21,000,000$ bushels, the
most significant decreases coming in the 5 Central and 10 Western surplus States. Tnis group of states which a month ago had prospects of producof producing $9,000,000$ bushels loss. The total 18 late States which promised on July 1 a, a crop about 6,000000 inshels larger than in 1933 , now indicate
a production about $7.000,000$ bushels smaller than last yen a production about $7.000,000$ bushels smaller than last year. production of $288,392,000$ bushels compared with $308,985,000$ bushels a The 11 early States apparently have produced a crop of about $38,859,000$ bushels compared with $30,271,000$
31 ) average of $32,911,000$ bushels.
and the present production pottloto prospects declined during the month Last year's crop was $65.073,000$ bushels and the average (1927-31) was n July 1 to $65.9 \%$ on Aug, 1 . The decline in promuction prospects of
$1.862 .0 \%$ normal $1,862,000$ to bushels is due largely to lack of rainfall.
Apples.-The low Aug. 1 condition reported on apples- $42.5 \%$ of nor-
mare oxceeds recorded Aug. condition only for 1907,1921 and 1927 The
forecast forecast of $110,091,000$ bushels for the total apple crop as of Aug. 1 is nearly $2 \%$ below the July 1 forecast, about $23 \%$ below last year's production,
and about $29 \%$ below the five-year ( $1927-31$ ) average production. On the
basis of the Aug. 1 reports, the first forecast of commercial apple productoin
this season is placed at $68,070,000$ bushels, or nearly $9 \%$ less than the 933 production and about $29 \%$ less than the five-year (1927-31) averame production. The forecast for the group of nine Western States indicate
that the commercial crop will exceed that of last year by about $20 \%$. Drought haserceduced the production and retardee the growth of appies in
most apple regions east of tne Rocky Mountains except in New England most apple regions east of the Rocky Mountains except in New engian the exception or coddinng moth activity, is lieys than usual Except for sm some Middle Western sections, as in inliniois and Nvebraska, is endangering
in
In the apple trees. In the Pacific Coast States generally, apples are si
Peaches.-The forecast of the total peach crop as of Aug. $1,45,432,000$
bushels. is nearly $7 \%$ below the forecast as of July 1, about $1 \%$ above last year's production, and about $22 \%$ below average production for the five years, 1927 to 1931 , Between July 1 and Aug. 1 peach condition dropped Trom $56.0 \%$ of normal to 52.11 or almost 4 points. Forecasted production for the 10 early shipping southern states declined nearly
601, ,ooo bushels to $14.836,000$ bushels. Drought and heat appar
the chief causes of deterioration in the peach crop during July.
Pears.- The Aug. 1 estimate of pear condition is $60.3 \%$ of normal,
an increase of less than two points above the July 1 estimate. The forecasted production of $22,947,000$ bushels, as of Aus. 1 , is about $2 \%$ above the production forecast as of July 1 , equally above the five-xear average production, and $8 \%$ above the 1933 production. Extreught arer been detrimental to pears in some sections. In Washington and
has
Oregon the was considerable russeting, considerable scab and worm Oregon there was considerable russeting,
damage, and some wind damage to pears.
Grapes.-Grape condition declined about 5 points during July, from casted as of Aug, 1 , is $1,879,981$ on Aug. 1 . The 1934 production, fore castecast as of July 1, and almost $18 \%$ below the five-year $(1927-31)$ average production. The indicated crop is, however, about $2 \%$ above last year in Pennsylvania, in the drought-stricken States-Arkansas, Missouri. Iowa, Kansas, and Nebraska; and in Washington and California. Excessive heat has caused deteriorati
Cherries. - The Aug. 1 estimate of cherry production is 115,081 tons or sligntly above the production forecasted as of July 1 . The crop is estimated n the Washington, Oregon, Ohio and Montana production during July Mere more than orfset by increases in other states including Nere detrimental in Oregon and Washington
Citrus.- Citrus crop condition continues to be above average in Florida and below average in California. During July condition of California and Aizona orange c
Plums and Prunes.-California and Oregon dried prune production this year is expected to be larger than that of 1933 and 193 . verage. It is reported that there is more than the usual amount of cracking and splitting of fruit. In Idaho, there will be considerable sumburn of prunes because of leaf curling from aphis infestation and injury because of excessive heat. Sunburn, brownroc, rust and red slum production for damage in Washington and Oregon. Forecasted pium pry 1 to 67,356 ons on Aug. 1 or nearly $2 \%$ The Aug. 1 forecast is about $8 \%$ above the 1933 production and about $1 \%$ le Milk Prodetion
Milk Production.-While milk production per cow declined less than usual during July, production on Aug. 1 was the lowest for the month and shortages of feed and forage more than offset the effects of the increased proportion of the cows freshening in the spring months. producing 13.23 pounds of milk per cow compared with 13.67 pounds on that date last year, 13.51 pounds in 1932 and the Ang. cow during the prer production per cow in the States affected by this year's drought was partially offset by increased production in the Northeast and in scattered States elsewhere where prices or proanction conditions were more favorable. The number of milk conse then theught States compared with a year ago. For the country as a whole milk cow numbers parear to have been barely equal to numbers on farms on Aug. 1 last year. With milk production per cow averaging slightly more than $3 \%$ below last year, total daily mik production
Egg Production.-The production of eggs on Aug. 1 was $10 \%$ less than Egg Production.- The production or less than the Aug. 1 average of the five years $1927-31$. Part of the decrease was due to the smalar size o the laying flocks, which contained 3\% fewer layers than a year ago and $10 \%$ fewer than the five-year average. ©he drought in the Central States, s due almost wholily to the severity is mostly in that area. The decrease compared with last Aug. South Central States $13 \%$. ulture makes the following forecasts and estimates for the United States rom reports and data furnished by crop correspondents, field statisticians, and co-operating

| Crop. | Condition Aug. $1-$ Per Cent. |  |  | Total Production in Multions. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1933. | 1934. | $\begin{array}{\|c\|} \text { Arerage } \\ 1927-31 \end{array}$ | 1933. | Indicated |  |
|  |  |  |  |  |  | July 1 1934. | $\left\lvert\, \begin{gathered} A 2 \pi \sigma .1 \\ 1934 . \end{gathered}\right.$ |
| Corn, bushels | 76.4 | 65.5 | 49.1 | 2,516 | 2,344 | $\begin{array}{r} 2,113 \\ 484 \end{array}$ | 1,607 |
| Wheat, all, bushel |  |  |  | ${ }_{632}^{886}$ | ${ }_{352}$ | 394 | a 401 |
| All spring, bushels | 69.0 | 44.6 | 30.4 | 254 | 176 | 89.4 | 4 |
| Durum, bushels | b70. 1 | 37.6 | ${ }_{313}^{22.3}$ | $\begin{array}{r}61 \\ 193 \\ \hline\end{array}$ | 16 160 | 8.5 | ${ }^{6}$ |
| Other spring, bushels | ${ }^{\text {b64. }}$ | ${ }_{45.7}$ | 31.2 36.2 | 1,187 | 732 | 568 | 545 |
| Oats, bushers, Barley, bushels | 76.6 | 45.5 | 40.3 | 270 40.9 | 157 21.2 | 17.2 |  |
| Rye, bushels-u | 83.2 | 65.4 | 65.5 | 9.5 | 7.8 |  |  |
| Flaxseed, bush | 72.7 | 81.15 | ${ }_{83,9}^{40.3}$ | ${ }_{43.7}^{18.7}$ | ${ }^{65.6}$ | 35.0 | 5.3 35.0 |
| Rice, bushels.........- |  | 51.8 | 29.7 | 94.0 | 87.9 |  | ${ }^{54.3}$ |
| Hay, all tame, tons.-- | ${ }_{\text {b }}^{\text {b73.1 }}$ b7.1 | ${ }_{52.1}^{67.6}$ | 45.9 28.5 | ${ }_{11.4}^{72.3}$ | ${ }_{8.6}$ | 52.0 5.5 | 4.7 |
| Hay, wild tons and tam |  |  |  |  |  |  |  |
| othy tons -c | b81.5 | $\stackrel{\square}{8.5}$ | 50.3 | ${ }_{23.6}^{33.6}$ | 24.9 | 19.9 | 19.0 |
| Hasture...... | 76.0 | 55.6 | 39.6 |  |  |  |  |
| Beans, dry edible. 1 |  |  |  | 11.6 | 12.3 | 10.4 | 9.2 |
| Soybeans | 81.4 | 61.7 | 65.5 |  |  |  |  |
| Cowne |  | ${ }^{67.8}$ | 63.1 |  |  |  |  |
| Peanuts | 76.7 | 70.9 53 | 68.4. | 156 | $1{ }^{4} \overline{3}$ | 122 | 10 |
| Apples, total crop, bush- | 58.7 60.9 | 53.9 55.7 | ${ }_{44.4}$ | 96.4 | 74.7 |  | 68.1 |
| Apples, com' crop, bush | 63.2 | 50.6 | 52.1 | ${ }^{\text {d56.3 }}$ | d44.9 | 48.7 | 45.4 |
| ${ }_{\text {Pears, }}$ Peatal crop, bush.- | ${ }^{63.0}$ | ${ }^{57.6}$ | ${ }_{60}^{60.3}$ | d22.3 | ${ }_{\text {d } 21.91}$ | 22.4 <br> 1.96 | 22.9 1.88 |
| Grapes, tons- - | 80.3 80.5 | 68.0 62.5 | 70.7 66.3 | ${ }_{366}$ | ${ }^{320}$ | 348 | 327 |
| Potatoes, Dushels | ${ }^{76.8}$ | 71.1 | 65.9 | 62.4 | 65.1 | 64.9 | 3.1 |
| Sweet potatoes, ${ }^{\text {Tobacco, pounds }}$ | 75.0 | 88.9 | 70.2 | 1,471 | ${ }_{11.385}^{1.385}$ | 1.040 7.90 | 1.043 6.80 |
| Sugar beets, | 85.0 | 81.0 | 64.8 | 7.85 447 |  |  | 6.80 f26.2 |
| Broomeorn, tons | 74.1 85.8 | 91.4 | ${ }_{71.4}$ | 29.3 | 39.5 | 31.6 | 35.3 |
| Hops, pound | 85.8 | 91.4 | 71.4 |  |  |  |  |


a Preliminary estimate. b Excludes sweet clover and lespedeaza (minor States . WINTER WHEAT.

| State. | Yield Per Acre-Bushels. |  |  | Production-1,000 Bushels. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Avge. } \\ 1922-31 \end{gathered}$ | 1933. | 1934. | Average 1927-31. | 1933. | $\begin{gathered} \text { Prelimin'y } \\ 1934 . \end{gathered}$ |
| New York | 19.0 | 19.5 | 17.0 | 4,674 | 4,388 | 4,284 |
| New Jersey | 21.7 | 22.0 | 22.5 | 1,240 | 990 | 945 |
| Pennsylvan | 18.4 | 18.0 | 17.0 | 18,080 | 15,678 | 14,654 |
| Ohio- | 18.6 | 19.0 | 19.2 | 29,431 | 34,732 | 33,350 |
| Indlan | 16.9 | 14.5 | 17.8 | 27,401 | 22,765 | 30,189 |
| Illinols | 17.2 | 16.0 | 16.0 | 31,611 | 26,592 | 28,720 |
| Michigan | 19.5 | 16.5 | 13.5 | 15,440 | 13,332 | 10,584 |
| Wisconsin | 18.9 | 14.5 | 11.5 | 729 | 464 | 276 |
| Minneso | 19.1 | 15.0 | 9.0 | 3,284 | 2,370 | 927 |
| Iowa. | 19.9 | 18.0 | 11.0 | 7.422 | 3,744 | 2,860 19712 |
| Missouri | 13.6 | 12.5 | 14.0 4.0 | 20,225 1,386 | 16,600 870 | 19,712 |
| South Da | 13.3 | 5.0 12.8 | 4.0 | 1, 62,866 | 25,894 | 14,021 |
| Kansas. | 13.6 | 8.5 | 9.5 | 175,876 | 57,452 | 80.266 |
| Delawa | 19.0 | 14.0 | 18.5 | 2,002 | 1,078 | 1,388 |
| Maryland | 19.6 | 16.0 | 20.5 | 9,375 | 6.320 | 7,852 |
| Virginia. | 14.9 | 13.5 | 14.0 | 9,582 | 7,425 |  |
| West Virginia | 14.4 | 14.5 | 13.5 | 1,679 3,661 | 1,798 3,714 | 4,253 |
| North Carolina | 10.5 | 9.5 | 9.8 | - 5461 | 3,714 | +765 |
| South Carolina | 10.0 9.1 | 8.0 | 9.0 8.5 | 546 | 592 536 | ${ }_{740}$ |
| Georgla | 9.1 13.6 | $\begin{array}{r}8.0 \\ 12.0 \\ \hline\end{array}$ | 13.5 | 2,969 | 3,240 | 3,902 |
| Tennessee | 11.2 | 10.2 | 10.5 | 2,950 | 2,774 | 3,140 |
| Alabama | 10.9 | 8.5 | 9.0 | ${ }_{241}^{31}$ |  |  |
| Arkansas | 10.6 | 8.0 10.7 | 9.0 10.5 | 52,641 | 33,095 | 37,674 |
| Oklahon | 12.1 | ${ }_{6.6}^{10.7}$ | 10.5 9.0 | ${ }_{39,653}^{52,641}$ | 13,022 | 25,749 |
| Montan | 14.9 | 9.5 | 13.5 | 9,016 | 6,166 | 8,330 |
| Idaho | 19.6 | 15.0 | 17.0 | 12,950 1,707 | 8,025 | 9,095 |
| Wyomi | 14.4 12.0 | 9.0 | 7.5 | 15,491 | 2,412 | 4,020 |
| New mexi | 10.3 | 5.5 | 4.5 | 3,421 | 1,210 | 495 |
| Arizona | 21.2 | 28.0 | 20.0 | 554 | 1,288 | 1,020 |
| Utah | 18.1 | 13.0 | 12.0 | 3,333 |  |  |
| Nevada | 23.6 | 24.0 23.5 | ${ }_{22.5}$ |  | 13,090 | 20,992 |
| Washingto | 23.0 21.2 | 19.5 | 15.0 | 19,286 | 4,388 | 9,285 |
| Callifor | 18.2 | 18.5 | 16. | 11,362 | 12,118 | 8,38 |
| United States | 15.2 | 12.4 | 12.3 | 632,061 | 351,608 | 400,522 |

WHEAT (BY CLASSES)- 1,000 BUSHELS.

| Year- | Winter. |  | Spring. |  | $\begin{aligned} & \text { White } \\ & \text { (Winter } \\ & \text { and } \end{aligned}$Spring). | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Hard } \\ \text { Red } \end{gathered}$ | Soft. Red. | $\begin{aligned} & \text { Hard. } \\ & \text { Red. } \end{aligned}$ | Durum. |  |  |
| 29 | 370,390 | ${ }_{178}^{166430}$ | $\begin{aligned} & 144,712 \\ & 160,594 \end{aligned}$ | 56,507 59,191 | 84,341 87.760 | 822.180 889,702 |
| 1931 | 415,925 | 254,480 | 70,376 | ${ }_{21,266}^{3,1,27}$ | 70.174 | ${ }_{7}^{932.221}$ |
| 1932 | 277,450 | ${ }_{147262}^{149,425}$ | - | 41,607 | -8, 89,443 | 527,978 |
| 1933. | 169,915 | 163,245 | ${ }_{55,731}$ | 7,097 | 63.414 | ${ }_{490,960}$ |

a Indicated Aug. 11934
SPRING wheat (OTHER THAN DURUM).

| State. | Condtiton Aug. 1Per Cent. |  |  | Producton-1,000 Bushels. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { - } 20 \text { doe. } \end{aligned}$ | 1933. | 1934. | $\begin{aligned} & \text { Averape } \\ & \text { 1927-31. } \end{aligned}$ | 1933. | Indicated 1934. |
|  | 88 |  |  |  | 120 |  |
| New York- | 82 85 8 | 58 <br> 66 | ${ }_{61}^{61}$ | ${ }_{191}^{181}$ | 124 <br> 105 | 112 87 |
| Pennsylvan | 88 | 48 | 53 | 242 | 80 | 40 |
| Indiana. | 80 | 60 | 45 | , 76 | 140 | 104 |
| Illinots. | 79 | ${ }_{60}^{41}$ | ${ }_{63}^{20}$ | ${ }^{2,761}$ | ${ }_{125}$ | 144 |
| Michigan | 83 | ${ }_{70}^{60}$ | ${ }_{64}^{63}$ | 1,258 | 1,152 | 1,247 |
| Wisconsin | ${ }^{3} 74$ | 47 | 47 | 14,420 | 13,415 | 10.458 |
| Iowa... | 83 | 61 | 44 | 789 | 559 | 351 14 |
| Missouri | ${ }_{964}$ | ${ }_{36}^{75}$ | 30 15 | 63,503 | 50,735 | 19,396 |
| South Dakot | a60 | 17 | ${ }_{17}^{20}$ | 21,191 | 3,924 | $\xrightarrow{2,512} 1$ |
| Nebraska | ${ }^{76}$ b. 6 | b3.5 | b4.0 | 2,558 | 3,312 | 48 |
| Montana | a 63 | 38 | 37 | 41,099 | 20,776 | 15.582 |
| Idaho- | 81 | 73 | 74 | 14,393 | 11,340 | 11.791 |
| Wyoming |  | ${ }_{56}$ | ${ }_{33}^{37}$ | ${ }_{4,653}$ | 3,500 | 1,568 |
| Colorado- | 70 | 64 | 43 | 416 | 275 | 176 |
| Utah | 86 | ${ }^{73}$ | 58 | 2,186 | 1.739 | 1,330 |
| Nevada | 88 | $8{ }_{87}^{85}$ | 81 | 16.801 | 1,350 33,159 | 13,732 |
| Washington | ${ }_{77} 77$ | 73 | ${ }_{63}$ | ${ }_{3,415}$ | 13,104 | 3,333 |
| United States | c69.0 | 45.7 | 31.3 | 192,838 | 160,261 | 83,88 |

durum wheat.

| State. | Condution Aup. 1 Per Cent. |  |  | Production-1,000 Bushels. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\text {areme }}^{\text {arefi }}$ | 1933. | 1934. | Average ${ }_{\text {a }}$ | 1933. | $\begin{gathered} \text { Indicated } \\ 1934 . \end{gathered}$ |
|  | $\begin{aligned} & 79 \\ & 70 \\ & 68 \\ & 68 \\ & 68 \end{aligned}$ | 50 40 13 48 | $\begin{aligned} & 57 \\ & \begin{array}{l} 51 \\ 13 \\ 40 \\ 40 \end{array} \end{aligned}$ |  |  | $\begin{aligned} & 5.92 \\ & 5.021 \\ & \hline .021 \\ & 175 \end{aligned}$ |
| Four State | 70.1 | 37.6 | 22.3 | 61,460 | 16,109 | 6.5 |

CORN.

| State. | Condition Aug. 1 Per Cent. |  |  | ,000 B |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\text { - } 2$ | 1933. | 193 | $\begin{aligned} & \text { Average } \\ & \text { 1927-31. } \end{aligned}$ | 1933. | $\begin{aligned} & \text { Indicated } \\ & 1934 . \end{aligned}$ |
| Maine | 81 | 86 | 79 | 538 | 697 | 663 |
| New Ham | 82 | 88 | 80 | 17 | 600 |  |
| Massachusetts. | 82 | ${ }_{85}^{80}$ | 89 79 | 1,686 | 1,520 | 1,517 |
| Rhode Island | 86 | 88 | 82 | 346 | 410 | 400 |
| Connectic | 84 | 82 | 89 | 2,042 | 2,067 | 2,142 |
| New York | 78 | 70 | ${ }^{76}$ | 19,072 | 17,546 | ${ }^{20.026}$ |
| Pennsylvania | 88 | ${ }_{79}$ | 80 | 45,570 | 50,560 | ${ }_{48,640}$ |
| Onlo- | 77 | 58 | 66 | 121,397 | 112,694 | 90,058 |
| Indiana | 76 | 58 |  | 146.379 | 127,263 | 111,300 |
| Minchigan | 76 | 53 <br> 73 | 61 57 | \| 3024.013 | 224,748 42,315 | 209,760 30,030 |
| Wisconsi | 81 | ${ }_{87}$ | 85 | 64,895 | 77,980 | 81,865 |
| Minnesot | 79 | 77 | 63 | 134,848 | 142,957 | 105,400 |
| 10 | 83 | 80 |  | 413,751 | 450,000 | 261,000 |
| Missour | 74 | 61 | 12 | 150,699 | ${ }^{141,446}$ | 34,125 |
| North Dai | 75 |  | 35 | 20,200 |  | 13,610 |
| South Dak | 73 | 42 | 24 | 95.748 | 40,440 |  |
| Nebraska | 78 | 76 | 19 | 230,002 | 234,698 | 51,318 |
| Kansas. | 71 | 44 | 9 | 137,700 | 30,431 | ${ }_{15,738}$ |
| Delaware | ${ }_{8}^{83}$ | ${ }^{76}$ | 84 | 3,782 | 3,625 |  |
| Maryland | 78 | 81 | ${ }^{66}$ | 15,187 | 16,240 | 14,420 |
| west Virginia | 78 | 77 76 | 77 69 | 11,290 | - | 10,464 |
| North Carolin | 80 | 75 | 82 | 40,713 | 44,252 | 48,048 |
| South Caro | ${ }_{73}$ | 77 | ${ }^{61}$ | 21,215 | 22,808 | 21,324 |
| Georgia | 73 | 73 |  | 37,678 | 39,270 | 38.819 |
| Forida | 80 | ${ }_{7}^{65}$ | ${ }_{7}^{76}$ | 6,373 | 5,384 | 6,773 |
| Kentuck | 77 | 73 | 79 | 63,954 | 68,175 | 64,75 |
| Tenness | 76 | 74 | 75 | 58,880 | 66,035 | 55,638 |
| Mississi | 72 | 76 | 78 | 35,799 | 36,978 | 47.689 |
| Arkansas | 68 | ${ }_{5}$ | 88 | ${ }_{30} 1.424$ | ${ }_{27} 27178$ | 12,444 |
| Louisiana |  | 70 | 53 | 18,030 | 15,574 | 15,157 |
| Oklahom |  | 26 | 10 |  |  | 10,910 |
| Texas | 68 | 5 | ${ }^{33}$ | 81,615 | 74,824 |  |
| Montan | 70 | 59 |  |  | 2.972 |  |
| Wroming |  | 84 | ${ }_{34}$ | 3 | 5080 | 85 |
| Colorad | 77 |  | ${ }_{28}$ | 24,119 | ${ }^{22,044}$ |  |
| New Mex | 72 | 62 | 30 | 77 | 3,332 | ${ }_{1}$ |
| Arizona | 86 | 75 | 63 | 1 | 738 | 55 |
| Utah. | 86 | 81 | 57 | 407 | 483 | 324 |
| Nevada | 91 | 60 | 84 | 8 | 44 |  |
| Washing | 84 | 72 | 79 | 1,233 | 1,558 | 296 |
| Oregon |  |  |  |  | 2,414 |  |
| California | 87 | 83 | 84 | 2,557 | 2,800 | 3,050 |
| United States_ | 76.4 | 65.5 | 49.1 | 2,516,307 | 2,343,883 | 1,607,108 |


| State. | ${ }_{\text {condition Aus. }}^{\text {Per Cent. }}$ 1- |  |  | Production-1,000 Bushess. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 933. | 1934. | Averase | 1933. | ${ }_{\text {Indectated. }} 193$. |
| ${ }_{\text {Matine }}$ | ${ }_{89}^{90}$ | 80 |  | 4,2825 | 5,200 | ${ }_{4}^{4.625}$ |
| Vermont | ${ }_{86}^{90}$ | \% ${ }_{78}^{88}$ |  | 1.847 | 1,5939 | (122 |
| RRosot Tisiand | 8 | $\begin{aligned} & 78 \\ & 88 \\ & 88 \end{aligned}$ | ${ }_{77}{ }_{7}$ | ${ }_{64}^{64}$ | ${ }_{72}$ | ${ }_{32}$ |
| New York. | 85 | ${ }_{53}^{80}$ | ${ }_{68} 8$ | ${ }_{26,8611}^{251}$ | 16.810 | ${ }^{27}$ |
| ${ }_{\text {Neen Jersey }}^{\text {Pensylvana }}$ | 84 | ${ }_{6}^{79}$ | 85 88 68 | - ${ }_{\text {1,2,233 }}$ | coin | 1.204 |
| Ono ${ }_{\text {Ond }}$ Indiaia | ${ }_{85}^{81}$ | ${ }_{33}^{40}$ | ${ }_{41}^{48}$ |  | 220,096 | ${ }_{\text {22, }}^{24.40}$ |
| Millilisis |  | ${ }_{37}^{37}$ | 238 | - | \% 78.780 | ${ }^{46,735}$ |
| Wiscosstin |  | 59 | 61 | sis, |  | ${ }_{6}^{61,215}$ |
| Mowa | ${ }_{74}$ | 48 48 59 | ${ }_{20}^{27}$ | ${ }^{214,018}$ | 143,5898 | ${ }^{7} 4.24298$ |
| th D |  |  |  | 边 |  |  |
| South Dak |  |  |  |  |  | ${ }_{4}^{4} 342$ |
|  |  | 17.2 | 13.5 | 32,929 | ${ }_{25,976}$ | 12 |
| ayare |  |  |  |  |  |  |
| Virgina |  | ${ }_{72}$ | ${ }_{67}$ | ci, | , 1.300 | 179 |
| North Car | - ${ }_{\text {83, }}$ | ${ }^{63}$ |  |  |  | ${ }^{60}$ |
| south Caro |  | 19.5 | a17.0 | ${ }_{8,117}$ | 7,215 | ${ }^{96}$ |
| Fliorla | ${ }^{214.0}$ | ${ }_{\substack{\text { alis.0 } \\ \text { ali. }}}$ | ${ }_{\text {a }}^{\text {a13.0 }}$ | 1 | ${ }_{5}^{5,310}$ | ${ }_{91}{ }^{384}$ |
| Tennesse |  |  |  | 3,1778 | 4 4 |  |
| Alabama | a17.8 | a16.0 | 218.4 | 1,864 | 1,104 | 1,914 |
| Arkansa |  | 18.0 | ${ }_{\substack{\text { and } \\ \text { ande }}}^{\text {and }}$ | 2,288 | ${ }_{1.648}$ |  |
| Loustan |  |  |  |  |  |  |
| Okiaho |  | ${ }^{118.5}$ | ${ }^{215.5}$ | ${ }_{\text {cher }}^{25,684}$ | 20, 21.788 | 794 |
| Montana | ${ }_{66}$ |  |  |  |  |  |
| Itano |  |  | ${ }_{47}^{77}$ |  |  |  |
| ${ }^{\text {Colorado }}$ | 77 | ${ }_{\substack{63 \\ 68 \\ 67}}$ | ${ }_{41}^{41}$ | 5,2882 | ¢, 1831 | ,054 |
| Arizona |  | ${ }_{81}^{82}$ | ${ }_{6} 6$ | 299 | 退 | ${ }^{5} 51$ |
| Nevadi- |  | ${ }_{82} 8$ | ${ }_{72}^{59}$ | ${ }^{1,09} 8$ | ${ }_{\text {, }}^{\text {, } 50}$ |  |
|  |  |  |  | ( ${ }^{7.292}$ | 87 | 304 |
| California. | 225.2 | ${ }_{223,5}$ | ${ }_{\text {a21.5 }}$ | (1,192 | 2,092 | ciot |
| United States. | b78.0 | 445.7 | 33.2 | 186,956 | 731,524 | 45,345 |

Foreign Crop Prospects.-Tbe latest available information pertaining to cereal crops in foreign countries, as reported by the Foreign Service of the Bureau of Agricultural Economics to the United, 'tates Department of Agriculture at Washington, and given out on Aug. 10, is as follows:

Wheat-Rye.-The 1934 Northern Hemisphere wheat production ex-
clusive of Russia and China is now indicated to be about $11 \%$ less than clusive of Russia and China is now indicated to be about $11 \%$ less than
last year. dry weather during July severely reduced the prospective
The helds in the Prairie Provinces of Canada. Harvesting is now under The hot, dry weather during July severely reduced the prospective
yields in the Prairie Provinces of oranada. Harvesting is now under
way in the southern and central regions. way in the southern and central regions.
In Europer. butside of Russia, present conditions indicate a reduction
of about $330,000,000$ bushels from last yearis crop and the lowest total
 production since 1930 Estimates of several of the European wheat
crops have been revised upward during the past month but the reductions
in in other countries have nearly offset these increases and the net change
is an increase of $10,000,000$ bushels over the total reported a month ago. Changes in the estimates of the Danubian countreps have increased the
total of the four countries by 11.000 noon bushels but the total is still total of the four countries by $11,000,000$ bushels but the total is still
$117,000,000$ bushels less than in 1933 . The official estimate of the German crop has been revised upward nearly $5,000,000$ bushels and the unorman forecast of the French crop has been increased $7,000,000$ bushels. The
most important decrease was the downward revision of $14,000,00$ bushels most important derease was the downward revision or The re prouction the nine Euroin the forecast of the tealian crop. The rye production below 1933. Ger-
pean countries for which estimates are available is $18 \%$ belo
many reported a decrease of $56,000,000$ bushels. Important decreases many reported a decrease of $56,000,000$ bushell. Important decreases
are also expected in Poland and Czechoslovakia, but estimates are not are also expected in Poland
available for these countries.
 the past month and is now $15,000,000$ above last year. An official report from Argentina dated July 23 stated that the consmall decrease in acreage is expecter in the important wheat growing Province of Buenos Aires. Conditions are reported as satisfactory in
western Australia but in the other regions of Australia rains are needed. WHEAT AND RYE-PRODUCTION 1931-32 TO 1934-35 (1,000 BUSHELS).

| Country. | 1931-32. | 1932-33. | 1933-34. | ${ }_{\substack{\text { 1934-35 } \\ \text { Prelim. } \\ \hline}}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat- |  |  |  |  |
| United Stat | ${ }_{321,325}^{932,221}$ | 744,076 443,061 | 527,978 269,729 | $\begin{array}{r}\text { a } \\ \mathbf{2} 2750,900 \\ \hline\end{array}$ |
| Mexico | 16,226 | 9,658 | 12,122 | 10,346 |
| Total (3) | 1,269,772 | 1,196,795 | 809,829 | 776,306 |
| Continental Europe (25) | 1,396,219 | 1,445,684 | 1,668,523 | 1,338,134 |
| North Africa (4) | 115.468 494.530 | 127,246 449,820 | 110.037 482,005 | 124,928 498,018 |
| Total, | 3,275,989 | 3,219,545 | 3,070,394 | 2,737,3 |
| nited St |  |  |  |  |
| Europe, 9 countries | 371,079 | 446,474 | 476,417 | 392,328 |

a Unotficial.
FEED GRAINS.
Barley.- The 1934 production in 16 foreign countries reported to date which last year accounted for $51 \%$ of the Northern Hemisphere total,
exclusive of Russia and China, is nearly $6 \%$ below the production in the exclusive of Russia and China, is nearly $6 \%$ below the production in the
same countries in 1933 . The European countries show a decrease of more than $14 \%$, while the North African countries reported show an increase of nearly $10 \%$, and the Asiatic countries a $6 \%$ increase. The barley crop in Canada has received considerable damage from drought. In
Oats.-The 1934 oats production in 12 foreign countries, which last and Ohina, is $20 \%$ below the 1933 harvest in the same countries. The European countries show a $21 \%$ decrease, while Morocco, Tunis, and Turkey show a net increase of more than $22 \%$. The Ca
Corn. - The five foreign countries which have reported corn production in 1934 show a slight net increase over that of 1933 . The three European foreign demand for Argentine corn, and the remaining surplus is much below that of a year ago.
FEED GRAINS-PRODUCTION IN SPECIFIED COUNTRTES, 1931-34

| Crop and Countries Reported in 1934. | 1931. | 1932. | 1933. | 1934. |
| :---: | :---: | :---: | :---: | :---: |
| Barley- |  |  |  |  |
| United States. | 198,543 | 302,042 | 156,988 |  |
| Europe, 9 countrie | \| 371,974 | 434,263 105,729 | 442,551 102,984 | 379,754 |
| Asla, 3 countries | 194,563 | 169,828 | 178,892 | 189,913 |
| Total, 17 coun | 869,139 | 1,011,862 | 881,415 | 801,527 |
| Estimated Northern Hemisphere total, excluding Russia and China. | 1,444,000 | 1,597,000 | 1,417,000 |  |
| $\begin{aligned} & \text { Oats- } \\ & \text { United } \mathrm{St} \end{aligned}$ | 1,126,913 | 1,246,658 | 731,524 | 545, |
| Europe, 9 countries | 659,380 | 713,676 | 737.370 | 583,175 |
| North Atrica, 2 cou | 3,927 | 3,196 | 2,572 | 3,720 |
| Turkey | 8,113 | 8,681 | 11.712 | 13,779 |
| Total, 13 countri | 1,798,333 | 1,972,211 | 1,483,178 | 1,146,019 |
| Estimated Northern Hemisphere total, excluding Russia and China. | 3,210,000 | 3,550,000 | 3,012,000 |  |
| $\begin{gathered} \text { Corn- } \\ \text { United St } \end{gathered}$ | 2,588,509 | 2,906,873 | 2,343,883 | 1,607,108 |
| Europe, 3 | 342,374 | 366,573 | 291,589 | 300.80 |
| Tunis | 197 | 217 | 256 | ${ }^{10}{ }^{236}$ |
| Tur | 21,904 | 16,810 | 17,716 | 10,314 |
| Total, 6 countries | 2,952,984 | 3,290,473 | 2,653,444 | 1,918,459 |
| Estimated Northern Hemisphere total, excluding Russia. | 3,676,000 | 4,087,000 | 3,375,000 |  |

Weather Report for the Week Ended Aug. 15.-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended Aug. 15, follows:
Temperatures during the week were very similar to those for the preceding week in all sections of the country, though the maxima were higher in many much of the interior the weekly mean temperatures ranged from 6 degrees to as much as 16 degree above normal, the latter being reported from Topeka, Kan, The heat wave has centered in eastern Kansas and western
Missouri where the temperature for the first half of August has averaged Missouri where the temperature
around 15 degrees above normal
Chart I shows that all sections of the country had above-normal warmth, except some local areas in the far Northwest and along the Atlantic Coast though in most Gulf sections the weekly mean temperatures were normal or Slightly above. Maximum temperatures of 100 degrees or higher occurred from the western Ohio Valley, Iowa, and South Dakota southward to Arkansas, central Texas, and eastern New Mexico. The highest reported from first-
order stations was 110 degrees at Des Moines and Keokuk, Iowa, Omaha, order stations was 110 degrees at Des Moines and Keokuk, Iowa, Omaha,
Nebraska, and St, Joseph, Kansas City, and Columbia, Mo.; some substations in Iowa had readings as high as 115 degrees. Chart II shows the geographic distribution of rainfall for the week,
Substantial showers occurred in most of the Atlantic area, many east
Gulf localities, and in considerable portions of the Ohio and upper Mis-
sissippi Valleys and the Central-Northern States. Rains were generally
lishat and scattered in the lower Missouri Valley, central and southern
Plain Plains, northern Rocky Mountain sections, the upper Lake region, and
Northeastern States. In the Southvest a large area, including most of
New Mexico and Texas southern Wiklate Northeastern States. In
New Mexico and TRxas s
a practically rainless week.
While the weather continued extremely unfavorable in the northwestern Great Plains and from central Iowa and Nebraska southward to Arkansas
and Texas, good showers were very helpful in many other interior localities. ane raxas, good showers were very helprul in many other interior localities.
The rain mostly in regions where growing crops will receive the
greatest benefit. They were especiall helpfun in the Ohio Valley area
where numerit greatest benefit. They were especially helpful in the Ohio Valley area
where numerous stations had from around one inch to more than two inches
of rain. and while the rain was too light to be of or some places, , it was subustantial and extense of agricultural importance
in eng to materially im-
prove the outlook generally in the Ohio Valley States. prove the outlook generally in the Ohio Valley States.
Other sections materially beneriting by rains of the we
Iowa, parts of Wisconsin, eastern So rath Do Dakota, southeastern North
Dakota, and more generally Minnesota. The last-named State was especially fortunate and the situation is much improved there. State was espeFavorable growing weather was again the role ied east Gulf districts and continue extremelly dry, notably northern northern sections of the latter
wert inadequate in much of Nern New York; rains were inadequate in much of New England.
The western Great Plains and eastern portions of the Rocky Mountain States, from western North Dakota and Montana southward to Texas,
and the trans-Mississippi States, from central Iowa southward, received
no substantial relief. In these areas abnormally high temperatures and no substantial relief. In these areas abnormally high temperatureses and
continued absence of rain in appreciable amounts intensified the unfavorabe situation, and conditions are extremely bad, though showers were
helpful in the eastern third of Texas. New Mexico received little or relief, but moderate rains occurred in northern Arizona, western Colorado
and parts of Wyoming. Southeastern Idaho, the principal agricultural
vall and parts of Wyoming. Southeastern Idaho, the
valleys of Utah, and Nevada reain unfavorably dry
SMALL GRA IVS. Harvesting and
mostly completed, except for a lititle remaining in the latest districts. In the spring wheat region harvest is well advanced and threshing generally further. Grain sorghums may yet make a crop in the south-central Great Plains, if rood rains come soon. Fall plowing and soil preparation ad-
vanced well in the ohio Valley, but to the westward little of this work has been done as the soil is too dry. during the week. Showers in many localities were helptul, but in other
sections it remained too dry. while the heat in the western part of the
Valley, especially Ilinois, was decidedly unfavorable in thi stare Valley, especially Illinois, was decidedly unfavorable, in this State chinch
bugs are reported active and increasing fast. In Illinois the best corn is
 east, in many, places in the north-central and northwestern portions of the解
tion in Wisconsin, but the rains were too late to be of material help in most of Minnesota, though parts of eastern South Dakota show improvement. In the Southwest, from central Iowa and Nebraska southward, conditions
remain unchanged; no improvement of consequence is possible in this area. remain unchanged; no improvement of consequence is possible in this area.
In most parts of the Atlantic States beneficial rains have occurred and conditions are better.
COTTON
COTTON.-In the north-central and northwestern cotton belt abnor--
normally warm weather prevailed, but moderate temperatures were the rule normaly warm weather prevailed, but moderate temperatures were the rule
elsewhere. There were rather frequent showers in the eastern belt. but no
rain of
 southern districts. As affecting the growth of cotton, the weather oo the
week was substantialy similar to that of the preceding week, except that dryness is becoming more in evidence in much of the Misssissippi Valley
area. In
In eneral. progress of the crop was favorable east of the Mississippi
 In Texas the condition of cotton is generally poor to only fair, with much premature opening consequently picking is rapid to central districts.
In Oklahoma plants are shedding heavily, with much wilting, top blooming, In the central States of the belt deterioration continues in the drier sections, especealilly on hightands of Artanansat and portions of the drier
In the eastern States progress was satisfactory, though in some sections
In cloudy, showery weather favored weevil activity.
The Weather Bureau furnished the following resume of conditions in the different States:
Virginia.-Richmond: Temperatures near normal; precipitation light in extreme west, but moderate to locally heavy elsewhere. Weather favored
growth and work. Crops in Great Valley continue recovering. Cotton good; sweet potatoes and peanureat thriviley.
North Carolina.- Raleigh: Seasonal to
showers made generally favorable week. Progress of cotton generally good. Food crops fine in mountain region and mostly good elsewhere.
South Carolina.-Columbia: Moderate temperatures and local showers. Week favorable for growth of cotton and setting bolls well; some opening
in south and central; favorable for weevil activity in a few places; normal shedding. Late corn, minor crops, and pastures good advance. ress; favorable for weevil activity in southern halr; general condition fair ress, favorabie for weevi activity in southern half. general condition fair
and a few places good, picking fair advance in middle and southo Late
corn mostly fair. Week generally favorable for peanuts, sweet potatoes, pecans, sugar cane, and other minor crops.
Florida. Jacksonville:
Florida.-Jacksonville: Temperatures normal; rainfall moderate to heayy, Cotton fair; picking and ginning beginning, Sweet potatoes being
dug; truck scarce. Fields being prepared. Citrus sizing and holding well. Alabama.-Montgomery; Seasonal temperatures; irregular showers.
Cotton fair progress; condition good to very good, except only fair locally. pastures good.
Mississippi.-Vicksburg: Warm, with light to heavy showers. Early cotton opening rapidy in numerous localities and considerable prematurely
in Inorth; excessive shedding reported in places. Progress of corn mostly Louisianaa-- New Orieans: Rains frequent in southeast and on coast,
but light and scattered elsewhere. Condition and progress of rice and but light and scattered elsewhere. Condition and progress of rice and ress of cotton mostly porr, with blooming at top or ceased in marty western
loacalities and favorable for weevil activity in southeast; condition poor to only fair; opening, with picking making slow adyance.
Texas.-Houston: Very warm in north and
Light to moderate scattered showers in eastern about normal in south. Light to moderate scattered showers in eastern third and little or none
elsewhere. Week generally unfavorable for crops over western two thirds elsewhere. Week generaly unfavorabe for crops over western two thirrss
where all cros sufered from lack of moisture In eastern third showers
beneficial, but morer rain needed. Condition of cotton generally poor to beneficial, but more rain needed. Condition of cotton generally phorers to
only fair; picking progressed rapidly to central account premature opening. Ranges generally dry and cattle only fair.
Oklahoma-Oxilahoma City: Hot; State average temperature 91 degrees
and mean maximum 106 degrees. Light showers fairly general in central and north, but too light to materially benefit. Condition and progress of cotton very poor, with shedding very heavy, much wilting, and top bloom-
ing. Condition and progres of corn very poor; nearly a complete failure. Grain sorghums deteriorated and condition poor. Stock water very scarce.
Pastures practically Pastures practically gone.
Arkansas.-Little Rock:
on highlands due to hot, dry weather; plants small and blooming at top with some stopped blooming and borls, opening pmematurely; ong lowlands, progress rather poor to good, but too hot and dry in most portions; picking
begun in some localities. Corn, meadows, pastures, tomatoes and tring almost runied on highlands ans suffered seriously on lowlands. Peach apple, and grape crops seriously damaged.
Tennessee - Nashville: Warm, with light showers, although some locally
heavy falls in east. Early corn maturing and condition mostly very heavy falls in east. Early corn maturing and condition mostly very good
except poor over considerable areas of west. Cotton opening prematurel except poor over considerable areas of west. Cotton opening prematurely;
progress fairly good in central and east, but rather poor in west; condition
fair in west, but good to excellent in central and east,
rains in north, while too much locally in east. Showery conditions heavy and extreme shou-making, while too dry locally in lower Licking valley and extreme shouthwest. Late crops, pastures, and alfalfa improved in and southwest. Tobacco spreading and ripening; late growing rapidly
some cutting in west and will become more general next week. Late corn

## THE DRY GOODS TRADE

New York, Friday Night, Aug. 171934. Increasing spottiness featured retail business during the past week. While the metropolitan district made a fairly good showing in sales, and stores on the Pacific Coast were able to stage a quick come-back following the recent labor troubles, reports from the drought-stricken areas and from the industrial centres of the East and of the Middle West indicated a falling off in these sections, the latter reflecting the further seasonal decline in manufacturing activities. Consumer response to August promotions was said to exceed expectations in some instances while elsewhere inadequate buying power on the part of the public prevented these special sales from attaining their anticipated success. The downward revision of retail prices was said to have come to at least a temporary halt, largely under the influence of the poor condition of most of the important crops which, in conjunction with the latest Government measures on silver, led to a mild revival of inflation sentiment and to predictions of a general stiffening in the prices of foodstuffs and staple Trading in goods
Trading in wholesale dry goods gave indications of increased activity, as a result of the better reports from the primary cotton goods market. The recent official crop estimate was said to have created a feeling of increasing confidence in the stability of present values and this view found reflection in price advances for numerous items such as pereales, denims, flannels and chambrays. Wholesalers showed more interest in covering future requirements although the seriousness of the havoc wrought by the drought in many instances served to put a damper on buying operations, at east until such time as the after-effects of the calamity and also the extent and the effectiveness of the Government relief program can be better measured. Business in silk reige goods showed a slight expansion and sales of finished silk goods were also larger although neither the rally in the aw silk market nor the present elaborate promotion of pure silk goods have so far been able to cause more than a moderate improvement in business. Satins and tafettas were again eading in the favor of buyers. Trading in rayon yarns continued quiet, with the uncertainty over the possible imposition of a compensatory tax forming a retarding factor. Large producers were reported to be behind on deliveries in some favorite numbers and there was a marked decline in the offering of yarns by second hands at price concessions.

Domestic Cotton Goods.-While the activity in the gray cloth market following the publication of the Government cotton crop estimate, was not maintained during the latter part of the week, prices held very firm. The drop in sales was due in part to the slight reaction in the raw cotton market and also to the fact that the movement of finished goods failed to come up to expectations. Mills, however, were not pressing goods on the market, confident that the delayed seasonal covering on Fall requirements and particularly the prospective large needs against Government bids would force buyers into the market. A strengthening element was also seen in the fact that mill margins have narrowed considerably; while raw cotton costs approximately 4c. more than last year, gray goods are virtually unchanged in price. Recent sales of gray cloths are said to exceed current production considerably and second-hand offerings have virtually disappeared from the market while mills are confining their sales to nearby deliveries. Trading in fine goods failed to share the greater activity in the gray cloth markets. Inquiries were somewhat more numerous but actual orders remained few and concerned only small lots for immediate delivery. Handkerchief cloths moved in slightly better volume. Closing prices in print cloths were as follows: 39 -inch 80 c, $91 / 4$ to $93 / 8$ c.; 39 -inch $72-76 \mathrm{~s}, 85 / 8$ to $83 / 4 \mathrm{c}$.; 39-inch $60-72 \mathrm{~s}, 8 \mathrm{c} . ; 381 / 2$-inch $64-60 \mathrm{~s}, 71 / 8$ c.; $381 / 2$-inch

## $60-48 \mathrm{~s}, 57 / 8$ to 6 c

Woolen Goods.-Trading in men's wear fabrics showed a slight improvement. While clothing manufacturers continued their policy of cautious buying, a steady dribble of small orders reached the market reflecting the prevailing belief that stocks on hand are far from burdensome and that even a moderate pickup in sales will call for substantial replenishment orders. Semi-staple fabrics such as mixtures are said to be selling fairly well although at prices reflecting the keen competition existing in this field. Reports from retail clothing centres stressed the spotty character of business. Trading in women's wear fabrics gave indications of a moderate betterment, with fancies attracting more attention. Manufacturing activity continued small with operations greatly curtailed in most plants.

Foreign Dry Goods.-In-between season dullness characterized business in linen goods. Importers continued their preparations for the coming season and quotations gave a steady appearance reflecting the flurry in foreign exchanges and the firm price structure reported from the primary markets. Following an initial advance in quotations as a result of higher Calcutta cables reflecting better South American inquiries, burlap prices later reacted in line with a softer trend in the primary market and as a result of the fluctuations in foreign exchange rates. Trading after a slightly more active period, again declined in volume and orders were confined to small lots for spot delivery. Domestically lightweights were quoted at 4.50 c ., heavies at 6.05 c .

## State and City Department

| Specialists in <br> Illinois \& Missouri Bonds <br> STIFEL, NICOLAUS \& CO., Inc. <br> 105 W.Adams St. - DIRECT CHICAGO |
| :---: |
|  |  |
|  |  |

## PUBLIC WORKS ADMINISTRATION MUNICIPAL ALLOTMENTS.

The following is a list of the municipalities to whom the PWA has agreed to furnish loans and grants for various public works projects. These allotments were reported each instance the PWA has agreed to furnish a grant, not subject to repayment, for $30 \%$ of the total expenditures incurred for the payment of labor and material costs. Morecurred the PWA will accept $4 \%$ general obligation or revenue over, the PWA will accept $4 \%$ general obligation or revenue
bonds of the municipality as security for the loan portion of the allotment. The table shows the name of the municipality, total allotment, estimated expenditures for labor and materials and the nature of the project to be undertaken. In the case of the type of bond to be used as security for the loan, this is indicated, whenever known, by (*) for general obligations and (x) for revenue or special assessments. We wish to point out that mere announcement of an allotment wish to point out that mere announcement of an allotment does not necessarily imply that a given project is already
under way or that arrangements have been fully completed. under way or that arrangements have been fully completed
The PWA has already allotted millions of dollars to local government units but has purchased a comparatively small portion of the bonds covered by the allotments. In many cases, too, the mumeipalities have asked that allotments be rescinded in the belief that they can finance the projects in the public inarket on terms lower than the $4 \%$ interest rate
basis required by the PWA.
basis required by the PWA.


Total.
Alotmet.
$* \$ 278,000$ Alotment.
$\times 2278,000$
$\times 22,000$ $* 53,500$
$* 146,000$ $* 146,000$
$\times 43,000$
$+32,000$ $\times 127,000$ 95,000
12,000
$* 28,600$ $\mathbf{x 1 7 , 0 0 0}$
$\times 158,000$ $\times 158,000$
$\times 75,000$ *85,000 *125,000 125,000
$\times 199,000$
$\mathbf{x 1 9}$
 $\begin{array}{r}\text { 408,000 } \\ \hline 224,000\end{array}$ $* 120,000$
$* 22,000$

20,000
$\times 35,000$ $\mathbf{x} 35,000$
$* 60,000$
$*$ $* 251,800$
$\times 57,000$ 1,769,900 $1,769,900$
$\times 156,800$
$\times 150$

41,000
$* 260,000$
*300,000 *80,000 *55,000 *26,000 *196,000 *195,500 $\times 26,000$
70,000

 | $* 222,500$ |
| :--- |
| $* 440,000$ |
|  | * 4118,0000 $\mathbf{x} 33,000$

$\times 35,000$ $* 60,000$
$* 70,000$ $* 321,000$
$* 141,000$
*403,000
during the period from Aug. 11 to Aug. 17, inclusive. In

|  |  |
| :---: | :---: |
| Labor andMaterialCosts. $\quad$ Nature of Project. |  |
|  | School building |
| 20,000 | Water works sys |
|  |  |
| 10,500 |  |
| 39,000 | Water system construction |
|  |  |
| 113,300 | Water works |
| 00 | Water system ex |
|  |  |
| 000 | City hall con |
| 16,000 | Water system extensio |
| $\begin{array}{r} 149,000 \\ 70,000 \end{array}$ | Water works system |
| 81,600 | School bullding |
| 90,000 | Water works syst |
| 118,626 | School building |
| 22,000 | Sewage treatment |
| .000 | er ma |
| 154,900 | School buil |
|  | Street ligh |
|  | Water wor |
|  | W |
| 19,100 | Water works construction |
| $\begin{aligned} & 17,700 \\ & 33,000 \end{aligned}$ | School building |
|  |  |
|  |  |
| 72,000 | Water works system |
| 238,200 | School bullding |
| ,000 | Water system construc'n |
| $1,765,000$8,600 | Canal improvement |
|  |  |
| 46.00 | Water works system |
|  | Sehool building |
| 40,800206,700 | Water works system |
|  | School building |
| 136,500 | Road improvement |
|  | School building |
| 282.00078.4019,300 | Court house construc |
|  | School improvement |
| $\begin{aligned} & 15,5800 \\ & 26,500 \\ & 26,500 \end{aligned}$ | Street paving |
|  | Fire system |
|  | School buildin |
| 186.000 |  |
| 00 | Highway improvement |
|  | Water works system |
| $\begin{aligned} & 66,000 \\ & 191,000 \\ & 1 \end{aligned}$ | Court house construction |
|  | Canal improvement |
| 41.300 | School bullding |
| ${ }^{231,900}$ | School building |
|  | Stoetm sewer construction |
| 114,30018 | Road construction |
|  | School bulld |
| 87,700 26,700 | School buildin |
| 31,00031,000 | Water work |
|  | Water works |
| 57,500 67.000 | School bullding |
|  | School construction |
|  | School buildin |
| 320,600 106,000 | Sewer construction |
| 364,100 | Port developmen |

Labor and
Materitil
Costs.



Labor and
Material
Costs.

| Costs. | Nature of Project. |
| ---: | :--- |
| 356,300 | Auditorium construction |
| 3,915 | School buliding |
| 35,000 | Water works system |
| 111,000 | Water works ystem |
| 37,900 | School building |
| 26,600 | School bonstruction |
| 729,000 | Storm wanter sewer system |
| 46,000 | Water works system |
| 178,500 | Hospital building |
| 39,000 | Water works system |
| 14,200 | Community house constr. |
| 10,500 | Water system improvem't |
| 34,000 | Sewer system construc'n |
| 49,000 | Water works system |
| 13,000 | Water works system |
| 135,700 | Sewer construction |
| 1,400 | Water improvement |
| Hi,000 | High school building |
| 30,000 | Water works construction |

## NEWS ITEMS

Daytona Beach, Fla.-Payment of Interest for 1934 to Be Made. -The Bondholders' Refunding Association informs holders of obligations of this city and of Seabreeze, Fla., that sufficient funds have been collected to enable payment of interest for the year 1934 to members of the Association. This will be distributed at the previously agreed rate of interest ( $3 \%$ ), less authorized deductions-see V. 139, p. 802. Also, partial liquidation of interest claims of members between May 1 and Dec. 1 1933, will be made. Trustees have ordered distribution of these funds to member holders as of Sept. 11934.

Iowa.-State Levies Tax for Old-Age Pensions.-Payment of old-age pensions, which it is estimated will total $\$ 1,000,000$ annually, will commence in Iowa on Nov. 1, under the administrative set-up of the State's new Pension Act, according to Des Moines advices of Aug. 12. Known as the Iowa Old-Age Assistance Law, the Act passed by the 1934 Legislature provides for a maximum of $\$ 25$ a month to all persons in the State who are more than 65 and who have an income of less than $\$ 1.00$ a day. To provide the necessary funds for the payment of the first pensions during November and December, a $\$ 1$ head tax has been levied against persons of both sexes over 21. After Jan. 11935 a head tax of $\$ 2$ annually will be exacted to finance the pension outlays.
Louisiana.-Legislature Convenes in Special Session to Investigate New Orleans Affairs.-The State Legislature met in special session on Aug. 14 at the call of Governor O. K. Allen to authorize a general investigation of the city government of New Orleans and to deprive Mayor T. Semmes Walmsley of many of his powers. This session is understood to be a result of the threat made by U. S. Senator Huey Long to bring the City of New Orleans under his political domination.
New Jersey.-Municipalities Seen As Making Real Progress in Restoring Their Credit.-The action taken by the City of Newark, N. J., officials, authorizing the issuance of approximately $\$ 15,000,000$ refunding bonds, about one-half of which are expected to be placed on the market within the next month, calls attention to the fact that the City of Newark, as well as other New Jersey municipalities, are boldly facing their financial difficulties and with the aid of constructive legislation real progress is being made towards the restoration of their credit, according to Frank H. Morse, head of the municipal bond department of Lehman Brothers. "The problem of collecting delinquent taxes for all New Jersey municipalities, he points out, "was first meen by the passage in 1933 or the stout
Receivership bill, which provides for the appointment of a receiver of the ents, income and profits from income-producing property and the the rents, income acid profits firom income-producing property and the pay-
ment by the receiver of delinquent taxes from the proceeds. Though such procedure has been termed drastic- for instance a similar bill introduced n the New York State Legislature during the last session failed to emerge Fror eommple, Jersey City collected some site ha0,000 in delinquent taxes
within a few month under this law
In some cases the treat within a few months under this law. In some cases the threat implied in he law has been sufficient in itself to bring many delinquent taxpayers to "During the pres owed still another course. For instance, municipalities are to be allowed o fund or refund maturing bonds and outstanding temporary indebtedness subsequent), and a cash basis fund may be provided annually for 1934 or ment of principal and interest. This is the substance of the Loizeau Act Chapter 233 N. J. Laws of 1934). The Barbour Bill (Chapter 60 N . J.
Laws of 1934) provides also for the funding or refunding of all temporary maturities of 2 to 20 years. In addition municipalities are compelled, if funding is effected under this Act, to set up in the budget each year a o or in excess of all anticipated lawful pearly expenditures deficit from the preceding year must be included. The State Anditor is given supervisory powers over the budget and must certify as to its compliance with the law. Under this Act those municipalities which agree to of borrowing against delinquent taxes, with the result that accumulation of an excessive floating debt should become a thing of the past. "All this legislation must be regarded as constructive. But as it is or towns to take the steps necessary to improve their credit. The fact that cities such as Newark and East Orange have already acted and that reorganization plans are being worked out in Paterson, Passaic, Irvington, pality will before many months take the steps necessary to put its financial Legislature and it only remains for the cities to act., the action of the State

New York City.-Preliminary Schedules Indicate Rise in 1935 Budget.-Predictions that the 1935 city budget would exceed the $\$ 551,037,642$ total of this year were strengthened on Aug. 13 in the first reports from department heads received by Rufus E. McGahen, Director of the Budget. Out of the total of 151 schedules which go to make up the Out of the total of 151 schedules which go to make up the
budget, this first group of 44 showed requests totaling $\$ 55,228,731.11$, a net increase over appropriations of the same departments for the current year of $\$ 1,673,241$. Of the 44 departments, a total of 31 showed increases over 1934 requests and 13 decreases. It is believed that the city will face the prospect of having the budget for 1935 exceed that of 1934 by something like about $\$ 16,000,000$, exclusive of welfare relief.
Democrats Pick Frank J. Taylor as Candidate for Comp-troller.-The Democratic leaders of the five city counties designated Frank J. Taylor of Brooklyn, former Commissioner of Public Welfare, on Aug. 14 as candidate for Comptroller against Comptroller Joseph D. McGoldrick, who will be the Fusion candidate to succeed himself. The selection was made immediately after Frank J. Prial, former Deputy Comptroller, a strong contender for the designation, announced that he would not run in the primary and would support Mr. Taylor.

Comptroller McGoldrick Announces New Departure in Financial Statements.-The following announcement was made public from the Department of Finance on Aug. 13:
Comptroller Joseph D. McGoldrick announced to-day an innovation in the issuance of financial statements from his offfice. The innovation is the
recasting of the weekly summary of the city's receipts and disbursements into a form readily understandable by the man in the street-a form that has become very popular because of its simple presentation. The new style of statement gives in narrative form the same statistical information that
was contained in the old form but it presents it in a way that can be quickly grasped by persons who are not ordinarily interested in financian statements. Comptroller McGoldrick said that the form was worked out in co-oper-
ation with the New York State Society or Certified Public Accountants and he exp of the Society Accounting, and William $R$. Donaldson, Deputy Comptroller. The presentation of a weekly statement of the citys receipts and dis-
bursements was inaugurated by Comptroller McGoldrick on May 28 1934 bursements was inaugurated by comptrol.er McGoidrick on May 281934 comment. In issuing the first statement the Comptroller announced that
he would be very receptive to criticisms and suggestions and the result is he would be very receptive
this new form of statement.
"I am issuing this new form in accordance with my policy of not only making available all important financordal information concerning the city but of bringing such information before the public as simply as that can be
done. From the very beginning it has been my policy, as it was that of my predecessor, the late Hon. W. Arthur Cunninghan, to make avaiatable payers and investors in cimy'tion concerning the city's finances so that taxrest simply on the publication of statistical information. I wish the man in the street to be able to see for himself as well , as the expert analyst can see how our affairs are going from week to week,"
The Comptroller said that the Department would continue to publish the monthly summary of the city's financial condition which was also inaugurated by him and an annual balance sheet tor the city. the first time

Assembly Votes Extension of City Tax Power. -The Assembly on Aug. 15 passed unanimously the Ross bill, continuing until Dec. 311935 the powers of New York City to impose local taxes, but providing that the revenue therefrom shall be earmarked for unemployment relief. When the bill reached the Senate it was sent to the Finance Committee on motion of Majority Leader John J. Dunnigan. It was said, however, that the motion would be brought forth as soon as possible.

Other bills receiving Senate approval were reported as follows in Albany dispatches of Aug. 15:
The Senate passed and sent to the Governor the four Moffat bills, which had already been passed by the Assembly, and are designed to to remove
technicalities for Federal Public Works Administration loans to New York hechnicalities for Federal Public Works Administration loans to New Yore
teity totaling about $\$ 100,000,000$. The bills provide for the issuance of
Cit City totaling about $\$ 100,000,000$. The bills provide for the issuance of
serial bonds by the city to the Federal Government. The Senate also passed and sent to the Governor Assembly bills protecting the civil service status and pension rights of New York City employees The senate to-day adopted a resolution by Minority Leader George R. Fearon calling on Co mptroller Morris S. Tremaine for a report on the State's
finances. Pending receept or the report, ction on the Porter si3, 4 Phe,000
school aid appropriation bill. with its $1 \%$ gross personal income tax amendment, was put off until Friday. the tax provision was passed in the Assembly two weeks ago. Governor Lehman had urged that if the appropriation were made it should be accompanied with a tax measure to raise the additional money. The tax
amendment was added in the Democratic-controlled Finance Committee yesterday in compliance with the Governor 's recommendation.
Balance of $\$ 59,379,305$ Reported in Monthly Statement.Comptroller McGoldrick made pubiic on Aug. 17 his municipal monthly statement showing the financial status of the city at the close of business on July 31. At that time the city had a cash balance in the treasury of $\$ 59,379,305$ The report stated that there was a total of $\$ 36,630,166$ collected for the current budget from real estate taxes and that the balance outstanding including assessments collectible with taxes amounted to $\$ 407,824,990$.
New York State.-Governor Asks Formation of New Charter Revision Commission for New York City.-Governor Herbert H. Lehman sent a special message to the Legislature on Aug. 13 recommending the discontinuance of the present New York City Charter Revision Commission and the creation of a new body of nine members to be appointed by Mayor LaGuardia. We quote in part as follows from an Albany news report on this action to the New York "Journal of news report on this act
This Commission should be empowered to prepare a new charter to be
submitted to the people of the City of New York at a special or general submitted to the people of the City of New York at a special or general
election at, any time after Dec. 31 1934. Lehman's action came two weeks after resignation of former Governor
Alfred E. Smith, Samuel Seabury and Charles H . Tuttle as members of the Commission.

## NORTH and SOUTH DAKOTA <br> Cities-Towns-Counties-School Districts <br> Bought-Sold-Quoted <br> Gearhart \& Lichtenstein <br> 99 Wall Street, New York

"Public interest in charter, revision is aroused," Lehman said. must go forward at this time. Explains Delay.
Explaining his failure to transmit his recommendation earlier, Lehman continued: present Joint Commission contains many men and women of highest devotion and great industry to the task for which they were drafted the Legislature. T have no doubt that there are among them many who mea are up in ability and disinterestedness to any persons who may be "I have delayed in reaching a decision on the recommendation made by the former Chairman and Vice-Chatrman of the Commission until I had a the stuation.

## Confidence Shaken.

"I have found that the recent developments and the publicity that has sprung therefrom have unquestionably created in the people of the City of
New Y York a substantial doubt and a lack of confidence in the future effectiveness of the work of the existing Commission © Partin tharly during eftec-
last few days I have had the opportunity of obtaining the viewpoint of
 many disinterested citizens, who, without wishing to reflect on the work has been irretrievably impaired."
Lehman's recommendation on the controversial political issue appeared
certain to touch off party bickerings which would certain to touch off party bickerings which would prolong the extraordinary this week. ing this Commission will select a group of persons truly representative, both geographically and in point of view. The Commission's task in stupendous Renewal of $1 \%$ Gross Income

Proposed.-Revival of the spring on tas, which was discontinued last spr on Aug. 14 by the Senate Democrats as a means of raising the approximately $\$ 14,000,000$ needed for the proposed appropriation to be restored to State aid for education. The Democratic-controlled Senate Finance Committee amended the Porter bill, providing for the said school appropriation, which was cut away a year ago in an economy move, to include the tax producing measure. In opening the way for consideration of the school problem the Governor had placed the responsibility directly upon the Legislature to provide new taxes if it restored the amount. The measure, introduced by Assemblyman Fred L. Porter, Essex Republican, was favorably reported by the committee in its amended form. The bill previously was passed by the Republican-controlled Assembly. The bill is not expected to receive final favor
Governor Signs Bill Requiring Teachers' Oath. -In the face of violent opposition from teachers' associations and other sources, Governor Lehman signed the Ives bill, requiring teachers to take an oath to support the Federal and State constitutions. The measure had passed the Legislature with large majorities. In spite of the Governor's objections to that feature the bill covers teachers in both private and public schools, a point which has been vigorously protested.
Legislature Votes New City Charter Board.-The Legislature unanimously voted on Aug. 15 to abolish the present Charter Commission and to create the new one mentioned above. This action followed promptly upon the receipt of a telegram from Mayor La Guardia to the Governor, approving the Brownell bill, thus taking the first major activity of the session in its five weeks of existence. We quote briefly from the New York "Herald Tribure" of Aug. 16, commen ing as follows:
Mayor LaGuardia said last night at City Hall that, after determining the vewpoint from which charter revision should be approached, he would try
to obtain a personnel in accord with that viewpoint. He added: There is should be represented in mestly mistaken idea-that various viewpoints because, after all, the Commission does not make the charter; it merely proposes a charter, and the people decide whether they want it or not."
Passage of the charter bill was accompanied by apologies from members of both parties to the 22 members who are still on the Commission and who are now voted out of their responsibilities by the Legislature
that named them. Mr. Steingut and other Democrats also took occasion to announce that if the new Commission chose to recommend a charter without drawing "autonomy" from the boroughs, they would fight it Indeed, confident of the efficacy of this old issue, many Democrats feel
that the most effective way of killing charter revision is to let Mr. Smith and Mr. Seabury go ahead with proposals of consolidation, and then fight om in the referendum.

Senator Fearon Urges Compromise Spirit,
Senator George R. Fearon, Republican leader, who had made a blister-
ing attack on the Governor's proposal when his message was read to the Senate Monday night, made a long speech explaining that the Republicans Lere continuing in their $100 \%$ support of legislation wanted by Mayor declaring his vote must not be taken in the slightest degree as reflecting upon those members of the Commission who would be voted out of office. He contended that there was no hope for the adoption of a charter in a

Legislature Agrees to Adjourn.-The Legislature also passed on the same day a concurrent resolution agraeing to adjourn the extra session on Aug. 18 at 9 o'clock in the evening.

Covernor Makes Radio Appeal for Mortgage Relief Legisla-tion.-Governcr Herbert H. Lehman carried to the peoplə of the State by radio on Aug. 15 his first speech to overcome the Republican oppositior to his plan for relief to guaranteed mortgage certificate holders, as embodied in Senator Lazarus Joseph's bill for a State mortgage commission. He claimed that the continued opposition to the measure was purely a poor political maneuver and he strongly urged, in the inter-
est of the many thousands affected by mortgage conditions, that suitable legislation be quickly enacted and to that end he advocated impartial co-operation on the part of all citizens in the State.
United States.-Cities Report Betterment in Financial Con-ditions.-An Associated Press dispatch from Chicago on Aug. 12 reported in part as follows on the highly satisfactory results of a nation-wide survey of the financial status of municipalities, to determine the trend in tax collections and payment of obligations:
Financial figures in books of the nation's municipalities are being written in black ink once more. From all sections of the country to-day came
reports of the brightest outlook for city monetary affairs in the last few
years.
Lending import to the new State of affairs were generally lowered interest
rates on both renewed and new bond issues, with some even selling at rates on soth renewed and new bond issues, whay some even sking at and in numerous cases restoration of salary cuts.
Back of the intentive struggle to effect the transfer on the municipal books from red ink to black stand in bold relelef balanced budgets, strict Chicago's Gain Cited.
Chicago, only last week; gave a notable example of the way financial
matters were ${ }^{\text {'looking up }}$, for the country's municipalities. Last year matters, were "loking up " for the country's municipalities. Last year
the city's school teachers demonstrated and paraded week in and week out
They were months behind in salary, tax collections having been delayed They were months behind in salary, tax collections having been delayed Reconstruction Finance Corporation agreed to lend the Chicago Board of Education $\$ 22.500,000$ to pay up the school teachers' back salaries

Said Jesse H. Jones, Chairman of the RFC
been authorized by the school board and city officials at $5 \%$ interest I been authorized by the school board and city orficials at sord of Educestion
find the finances of the City of Chicago and the Chicago Board
to be in such improved condition as to warrant a lower interest rata, to be in such improved condition as to warrant a , lower interest rate, and Kansas City Improves Position.
Kansaic City, said H. F. McFlroy, City Manager, was in much better no unpaid city bills and city employees are working full time. A bond issue of $\$ 675.000$ as of Aug. 1 sold for $31, \%$ and at a premium, and Mr.
McElroy said another bond issue of $\$ 350,000$ will be sold next Monday
 depression showed a surplus each year and no service was curtailed, added
the City Manager Dellinquent tax. collections (about $\$ 40,000$ a day) are "breaking all rec-
ords" and Philadelphia is ${ }^{\text {. in }}$ better ords" and Philadelphia is in intter condition than at any time since the
depression started, reported S. Davis Wison, City Comptroller. For
the first time in years there has been no borrowing from banks; no back the first time in years thered has. been no bororowing from bankss, no back
pay is due city employees and while the city has had deficits the last two pay is due city employees and while the city has had deficits the last two
years. Mr. Wirson predicted there would be none this year despite a tax
no years. Mr. Wilson predicted there would be none this year despite a tax
rate cut or ten cents a hundred, a $\$ 7,000,000$ deficit of last year to pay off and the restoration of basic pay to employees.
Detrotits operating deficit in July was $88.70,000$ as compared with an
in operating deficit of $\$ 111,300,000$ in July 1933 , and the city hopes to reduce another $\$ 4,000,000$ by the end of the next fiscal year. Principal and in-
terest payments were reduced from $\$ 30,000,000$ a year in 1933 t $\$ 8,000.000$ terest payments were reduced from $30,000,000$ year in 1933 to $\$ 8,000,000$
annually in 1934 Total tax collections are $32 \%$ now compared with $27 \%$ a year aago, and no back pay is due employees.
At Nashville, Tenn. the city auditor s office reported: "The finances of Nashaille now are in the same healthy condition they were in $1931-32-$ they are in excellent shape. The bonded indebtedness has been reduced
from $\$ 16.841,000$ as of June 301932 , to $\$ 15,273,000$ as of June 301934 .

## BOND PROPOSALS AND NEGOTIATIONS

AKRON, Summit County, Ohio- $\$ 18,340,000$ SOUGHT FOR POWER tion for a loan and grant in amount of $\$ 18,340,000$ to finance the conis sought as a grant, while the balance would constitute a loan, secured
 ayd is not
market.
AKRON (CITY AND SCHOOL DISTRICT), Summit County,
Ohio.-FINANGIAL DATA PREPARED.-Gertler \& Co, of New York recently prepared a comprehensive report dealing with the financial conrecently prepared a comprehensive report
dition of booth the City of Alcon and the school District. The information-
The obtained from official sources is particularly pertinent at this time because of the adverse financial conditions obtaining in each political unit, The
report includes statistics pertaining to the debt position of each unit and report incluces statistics pertaining to the ceor of their bond and interest defaults. Officiac statements
contains a reor
also are published indicat ing the oxtent of the refunding operations already also are published indicating the extent of the refunding operations already
effected or contemplated. In this conection, it is stated that the city effected or contemplated. In this connection, it is stated that the city
expects to make known about Oct. 11934 the details of a refunding plan expects to make known about Oct. 1 1934 the detais or a refunding plan
affecting all 1934 principal maturitios. Interest payments, however will
be maintained throughout the year. The School District likewise is expected to advise bondholders sometime in October as to the proportion
of the total 1934 bond maturities of $\$ 750,358.28$ to be refunded. The Otchool Board intends to pay the $\$ 550,599.98$ of 1034 bond interest charges.
Interest coupons will be payable at the Firestone Park Trust \& Savings Interest coupon
Bank, Akron.
ALBANY SCHOOL DISTRICT NO. $\mathbf{5}$ (P. O. Albany), Linn County,
Ore.-BOND SALE.-The $\$ 25,000$ issue of refunding bonds offered for sale Ore-BOND SALE.-The $\$ 25,000$ issuue of refunding bonds offered for sale recently-V. 138 , p. 4493-was purchased by Ferris \& Hardgrove, a
Conrad, Bruce \& Co., both of Portland, as $41 / 2 \mathrm{~s}$, at a price of 100.33 . ALLEGHENY TOWNSHIP SCHOOL DISTRICT (P, O. Duncans-
 .
$\$ 500$ Due $\$ 1,000$ on Oct. 1 from 1336 to 1944 incl. Interest. is penable.
semi-annually. A certified check for $\$ 100$ must accompany each proposal. AMBERG SCHOOL DISTRICT NO. 1 (P. O. Amberg), Marinette
County, Wis.-BONDS VOTED.-We are informed by the District Counk that at the election held on Aug. 6 are 139 , p. 800 - the voters approved the issuance of the $\$ 18,0004 \%$ coupon school addition bonds.
Denominations $\$ 500$ and $\$ 1.000$ Dated Aug, 1934. Due on Aug. 1
Dollows: $\$ 1,000,1935$ to 1943 , and $\$ 1,500$ from 1944 to 1949 ,all inclusive, as follows: $\$ 1,000,1935$ to 1943 , and $\$ 1,500$ from 1944 to 1949 , all inclusive.
Prin. and int. (F, \& A.) payable at the office of the District Treasurer.
AMESBURY, Essex County, Mass.-BOND SALE.- The $\$ 15,500$
coupon (registerable as to principal) street construction bonds offered


 incl. The following other bids, for $31, \%$ bonds, were received; $\mathbb{E}$. H. H AMSTERDAM, Montgomery County, N. Y.-LEGISLATURE
ASKED TO VALIDATE NOTES.-Acting on the request of the Mayor. Governor Lehman in a special message to the Legislature on Aug. 13 Governor Uded passaree or a becill whics would validate beyond any question
recommont, notes issued by the city to finance work and home relief costs. In
of doubt, his letter to the Governor, the Mayor of the city stated as follows; "When these notes were issued they were for a period of one year and in some cases
two years, and it is the opinion of our bond attorneys that such notes constitute permanent financining. As the authority to issue certificates of temporaty indebtedness, \&co, specificaliy states that it is is thought advisable to have this ve validating more passed and thus prevent the raising of any question of doubt as to the
alegality of this issue

BOND BILL IN LEGISLATUREE.-The Senate on Aug. 14 passed under
emergency message from the Governor the Stokes bill authorizing the City emergency message from the Governor the Stokes bill authorizing the City
to issue up to $\$ 130.00$ not to exceed $6 \%$ interest general obligation bonds
for the work relief purposes. Bonds are to mature in from 2 to 9 years from date
of is of issue and the City will be obligated to levy a tax each year sufficient to
cover principal and interest reqirements Principal and interest in each year shall be calculated within the $\$ 490,000$ budget limitation
provided for in Section 110 of the City Charter. Notes in amount of $\$ 129,800$ may be issued in anticipation of sale of the bonds.
Calif.-BOND SALE.-An issue of $\$ 160.000$ school bonds jointly on Aug. 7 by R. H. Moulton \& © Co. and Weeden \& Co, both of
San Francisco. for an followcs 1938 to premo maturitites, equal 5 s. 1941 to 1945 maturities as $41 / 5 \mathrm{~s}$.
and 1946 to 1956 maturities as $31 / 5$ s. (At an election on June 19 the voters
and approved the issuance of $\$ 190,000$ in school building bonds.-V. 138 , p. ARCADIA CITY SCHOOL DISTRICT(P. O. Los Angeles), Los Angeles County, Calif. $-B O N D$ ELECTION. An electio
ARLINGTON, Tarrant County, Texas.-BOND ELECTION.-It
 ASHLAND COUNTY (P. O. Ashland), Ohio--BONDS VOTED.$\$ 16,000$ water works bonds.
ATLANTIC CITY, Atlantic County, N. J.-PROPOSED REFUND-號 ment that has occurred in the credit position of the city is a result of imreflected in the economies in government effected recently-V. 139 , P. 962 . order to re-establish confidence in its integrity and good faith. As a means to that end, a refunding plan has been proposed, the main points of which, according to the "Herald Tribune or Aug. 12, are as revenue bonds secured for 1934 and resulting in a saving or $\$ 120,000$ for the city. Dlan which defers the payment of $\$ 2,364,939$ in unpaid interest over a period to Dec. 1 19it, withould that payment of $\$ 2,485,000$ for debt service to tax bills for 1934 was made not plan of permanent refunding to relieve taxpayers from the payment
of $\$ 6.000 .000$ in tax levies for debt services for the period to Dec A plan which gives the city the right to retire bonds at market or by ender. If at any subsequent time the credit position of the city is such all or any part of its refunding bonds at par." AUSTIN, Travis County, Texas.-DETAILS ON BOND AUTHORment bonds that were voted on June 13 and authorized recently by the ernment as security for loans for improvements to the city's water, light BAKER, Baker County, Ore- BOND SALE.-The $\$ 75,000$ issue of V. 13, p. 632-was purchased by a syndicate composed of Conrad. Bruce . $66 \%$ Dated Aug. 1 1934. Due from Aug. 11935 to 1954, inclusive.
REAUREGARD PARISH SCHOOL DISTRICT NO. 11 (P. O. De 139, p. $474-$ the voters defeated the proposal to issue $\$ 30,000$ in school

BEAVERHEAD COUNTY (P. O. Dillon), Mont--BOND SALE DErefunding bonds purchased by the State Bank \& Trust Co. of Dillon- $V$. 139. D. 801 -bear interes

The following statement is appended with the description of the bonds:
TThis sale was part of the issue of $\$ 61.681 .57$ dated July 11933 , but the issue had been contested to the amount of $\$ 11,100$ in order that the legality of warrants issued in that amount in payment forthree road pacratitmight handed down several months ago. However, it was not upheld by the Supreme Court until the 23 L of of June.
was purchased by the State Bank \& Trust Co it was agreed that that issue would also take those bonds in question
if they were valid but it retained the right not to accept them if the court's
decisions were not decisions were not handed down before Sept. 11934 .
BERGENFIELD, Bergen County, N. J.-REFUNDING BONDS
AUTHORIZED. -The Borough Council on July 23 voted to refund 8128.000 improvement bonds which came due on April 23 voted to refund $\$ 128.000$ wil bear $41 / 2 \%$ interest and mature serially on April 15 as follows: $\$ 12000$
in 1935 and 1936 and $\$ 1,000$ from 1937 to 1944 necl. The bonds which
matured are part of an issue of $\$ 1,350,000$ sold in 1927 . BEXLEY, Ohio.-BOND SALE.-The $\$ 95,700$ coupon bonds offered on August $15-\mathrm{V}$. 139 , p. 801 were awarded as $43 / \mathrm{s}$ to G . Parr Ayres
$\&$ Co. of Columbs. at par plus a premium of $\$ 609.20$, equal to 100.63 ,
 $\$ 3.000$ in 1935 and 1936; $\$ 4,000,1937$ to 1942 incl. and $\$ 3,500$ Each issue follows;
Lowry Sweney, Inc

BLAINE COUNTY SCHOOL DISTRICT NO. 9 (P. O. Gannett), Ida.-BONDS NOT SOLD.-The $\$ 23.335 .05$ issue of $6 \%$ semi-annual
funding bonds offered on July $5-\mathrm{V}$. 138, p. 4494 was not sold. Due BOND RE-OFFERTNG.-Sealed bids will be received until 7 p. m. on Aug. 31, by S. F. Woodard, District Clerk, for the purchase of a $\$ 22,200$
issua or 6 . semi-annual funding bonds. Dated July 1 1934. Due from
1936 to 1944 .
BLAINE COUNTY SCHOOL DISTRICT NO. 31 (P. O. Carey),
da.-BONDS NOT SOLD.-The $\$ 23,996.85$ issue of funding bonds offered on July $5-\mathrm{V}$. 138, p. 4494-was not sold. BOND RE-OFFERING.- Sealed bids will be received until Aug. 31, by semi-annual fundingtrict conds. Due from 1936 to 1944 . No bid for less
than par will be considered. than par will be considered.
BLOOMINGTON, McLean County, III-PLANS $\$ 119,000$ REFUNDING BONDS.- Announcement was made that he city would arrange boods of the s $125.0006 \%$ issue sold in 1921 to pay part of the costs of the
South Main St, viaduct, the Oakland Ave, subway and certain water works improvements. The bonds were issued to mature in 20 years, with reretirement or refunding possible after 10 years. of the $\$ 68,750$ available
in the sinking fund to meet the bonds, $\$ 56,250$ is in the closed Liberty State Bank and the balance in another bank. The city, it it ssaid, has decided
to retire $\$ 6,000$ of the bonds and refund the balance of $\$ 119,000$ with $41 / 2 \%$ obligations. maturing serially, John A. Cleary, City Comptroller, de-
clared that the plan would result in a net interest saving of $\$ 15,000$. He clared that the plan would result in a net interest saving of $\$ 15,000$. He
stated that refunding would be made on an exchange basis.
BLOOMINGTON, McLean County, III.-BOND CALL.-Bert. A. Harvey, City Treasurer, issued a call for payment on Aug. 11934 of $\$ 125,000$
$6 \%$ bonds ot the isue dated Feb. 1 192 and due Feb. 1941 . The bonds
called are numbered from 412 to 536 incl.

BOSTON, Suffolk County, Mass.-TEMPORARY LOAN.-The Marine Trust Co. of Buffalo was awarded on Aug. 15 an issue of $\$ 1,000,000$
tax anticipation notes at $1.48 \%$ discount basis. plus a premium. of $\$ 12$.
Dated Aug. 171934 and due Dec

Bidder-
Haxsey, Stuart \& Co. (plus $\$ 20$ premium)
Discount Basis.
BOWLING GREEN, Wood County, Ohio.-BOND ofFERING Mabel Young, City Auditor, will receive sealed bids until 12 m . on Sept. ${ }^{1}$,
for the purchase of $\$ 20,4886 \%$ coupon refunding bonds. Dated Sept.
Din
 interest at a rate other than $6 \%$, expressed in a multiple of $1 / 4$ or $1 \%$. weill
also be considered. A certified check for $\$ 500$, payable to the order of the
city, must accompany each proposal BRADFORD ACADEMY AND GRADED SCHOOL DISTRICT (P. O.
 National Life Insurance Co. of Montpelier, at par plus a premium of $\$ 810$.
equal to 104.62 a basis of about $3.565 \%$ Dated Aus. 11943 and due Aug.i as follows: $\$ 1,000$ from 1937 to 1953 incl. and $\$ 500$ in 1954 . Other bids
were as follows:
Vidder-
Vermont Securities, Inc_
E. H. Rollins \& Sons Premium.
E . H. Rollins \& Sons $\$ 262.50$
23.55
152.66
BRAZORIA COUNTY ROAD DISTRICT NO. 26 (P. O. Angleton),
Tex.-CONFIRMATION OF PWA ALLOTMENT.- It is stated by the County Judge that the report of a loan and grant for $\$ 60,700$ being approved by the Public Works Administration for road improvement, given in $V$.
139 , p. 960 , is correct and he states that the contract is now being prepared.
BRIDGEPORT, Fairfield County, Conn.-NOTE OFFERING.--
John J. O'Rourke, City Comptroller, will receive sealed bids until 12 m . John J. O Rourke, City Comptroller, will receive sealed bids until 12 m .
(daylight saving time) on Aug. 22 , for the purchase of $\$ 300.000$ current
expense expense notes. Dated Sept. 1 1934. Denoms. to suit purchaser. Due 1\%. Principal and interest payable at the City Treasurer's office. The and certity as to to the of gonumion will supervise the preparation of the notes
and certified check for $2 \%$ of the issue
bid fort, payable to the order on the City Treasurer, must accompany each
 Boston will be furnishe
delivery about Sept. 1.
BROWNWOOD, Brown County, Tex.-DETAILS ON PWA ALLOT-
 for water system improvements, and he states that an election will have to Eckert, City Comptroller, states that BoND ISSUE REPRORT-William A. authorizing him to issue s1,000,000 convention hall site purchase bonds V. 139, p. 963 - was only a permissive measure, adding that the bonds may CALAMUS, Clinton County, Iowa.-BONDS DEFEATED.-At the ol issue $\$ 14,000$ in water works system bonds.
CALHOUN COUNTY (P. O. Marshall), Mich.-BONDED DEBT,bonded debt as of that date was $\$ 360.000$. representing a decreaseor $\$ 150,000$ from the figure last year. He also stated that $\$ 61,500$ hospitas bonds would
be retired shortly. The Countys favorable debt position is attributed
to the be retired shortly The County's favorable debt pos
to the fact that no borrowings have been made this year
CAMDEN, Camden County, N. J.- $\$ 6,000,000$ PWA ALLOTMENTT Administration in Washingtor on Aug that the $\$ 6,000$, 000 orks and grant allocated by the PWA to the city in July for construction of a muncipal electirc light system and power plant- in 139, p. 30 - is being

 of the loan. Mr. Hunt stated that the matter will be held in abeyance
awaiting possible action by the New Jersey Legislature.
CANANDAIGUA, Orleans County, N. Y.-GOVERNOR AUTHdisposal plant repair bonds has been signed by Governor Lehman as CANTON, Stark County, Ohio-BOND OFFERING.-Joseph T Bickart, City Auditor, will receive sealed bids until 12 m . on Aus. 31 for
the purchaseof $\$ 254.0006 \%$ refunding bonds. Dated Sept. 1934 . Denom. 1940 to 1943 incl., and $\$ 19,000$ from 1944 to 1949 incl . Interest is $\$ 18,000$, expressed in a multiple of 14 of to bear interest at a rate other than $6 \%$, will also bo considered. A certified
ehect for $\$ 7.620$, payable to the order of the City Treasurer, must accom check for $\$ 7,620$, pa
CARLSBAD IRRIGATION DISTRICT (P. O. Carlsbad) Eddy for Aug. 31 to vote on the issuance of $\$ 2,250,000$ in dam construction bonds. N. C.-NOTE ISSUANCE A A OTHORIZED. Wir), New Hanover County, the Local Government Commission is reported to have authorized this town rec
CARTHAGE, Jasper County, Mo.-BOND SALE.-An $\$ 88.000$ issue of $4 \%$ viaduct bonds is reported to have been sold recently. Due from
1936 to 1953 incl. CASPER, Natrona County, Wyo-BOND SALEE-A $\$ 425,000$ issue of $41 / 2$ general obligation refunding bonds was purchased recently by Geo.
W. Vallery \& Co. of Denver. Denom. \$1,000. Dated July 1 1934. Due from July 1195. to 1964 inci. Penin. and int. (J. \& J. payable at the office
of the City Treasurer, or in N. Y. City:

Assessed valuation, 1933 Total bonded debt, May 1934
Water bonds. included
Bonds included, owned by city
Sinking fund
Wet bonded debt
Population, 1930 census, 16,610 .


District Treasurer that this district, formerly known as Burley Ind. Dist. dated December 1922, bearing $53 \% \%$ interest, total amount of issue being $\$ 72,000$, in the denomination of 11,000 each, and also bonds dated January denomination of $\$ 1000$ each. Said bonds are called for payment as of Sept. 10 1934, and interest will cease on that date. The bonds are to be presented for payment at any Boise bank. The Department of Public
Investments, Boise, will pay the face of the bonds plus accrued interest
to date of call.
CHESWICK, Allegheny County, Pa.-BOND OFFERING.-Donald Standard Time) on Sept. 7 for the purchase of $\$ 17,000$ coupon bonds. Bidder to name the rate of interest. Dated Sept. 11934 . Denom. $\$ 1,000$.
 payable to the order of the Borough, must accompany each proposal.
Borough will furnish bonds and legal opinion of Burgwin. Scully \& Burgwin Borough will furnish bonds and legal opinion of Burgwin, Scully \& Burgwin
of Pittstburgh. Sale will be made subject to approval of issue by the Pennsyl-
vania Department of Pitstburgh, sale will be made subjes
vania Department of Internal Affairs.
CHICAGO, Cook County, Ill.-BANKERS OFFER TO PURCHASE submitted proposals providing for the cash purchase of sufficient roups had bonds and tax anticipation warrants to provide funds for the payment
of the $\$ 12,300,000$ City bonds and the $\$ 6,000,000$ of the Board of Education due Jan. 1 1935. The City bonds to be purchased would bear $41 / 2 \%$ interest in the City's obligations, as reflected in the current offers, was incepted as concrete evidence of the improvement that has been wrought financing materialize, it will mark the first time since Jan. 11931 that the City has been able to sell bonds to raise funds to meet maturities, instead of resorting to a securities exchange procedure as it did in the past two
years. In each instance. the City paid local bankers a commission of $1 \%$ CHICAGO SANITARY DISTRICT, Cook County, III-PARTPAYholders of its bonds which became due between Jan, 11 1932. and June 1
1932 , that part payment of the bonds, in the amount of $11, \%$ will be the proceeds of collections on the tax lowy 1030 in is being made from
 $\underset{\text { OF RFC LOAN }}{\text { CHICAGO }}$ SCHOOL DISTRICT, Cook County, III--DETAILS experts on municipal securities, made public on Aus. 7 tentative details of the new $\$ 22,5000004$ 43\% school bond issue which the Reconstruction
Tinance Corporation agreed last week to purchase for the purpose of en Finance Corporation agreed last week to purchase for the purpose of en-
abling the District to pay back salaries of school teachers- V. 139, p. 963 . "Journal of dommerce" of due obligations, as reported in the Chicago T. The new issue will be in the form of $20-$ year sinking fund bonds, tenta-
tively dated Aug. 11934 , and maturing Aug. 1954. The bonds are tively dated Aug, 1 1934, and maturing Aug. 1 1954. The bonds are
callable on any interest date after Aug. 1 1944. Interest would accue at
"It is planned that sinking fund requirements will be made small during
the early life of the obligation, reachine a pale the early life of the obligation, reaching a peak between 1946 and 1951 .
Details of sinking fund are yet to be finally arranged, Mr. Cutler said. He
left for Washington last night to complete details with REC "Under the present plan sinking fund deposits would amount to $\$ 250$. 000 in each of the first two years and increase gradually to $\$ 2,000,000$ "Following is the tentative sinking fund requirement proposed for the
issue, showing the year of levy from which taxes will be taken and amounts:

CHIPPEWA TOWNSHIP (P. O. Beaver Falls, R. F. D. No. 1) Beaver County, Pa.-BOND SALE.-The $\$ 8.000$ R. $5 \%$ coupon bonds
offered on Aug. $13-\mathrm{V} .139$, p. 801 -were awarded to S . K . Cunningham basis. of about $4.89 \%$. Dated July 11934 and due $\$ 1,000$ on July 1 from
1020 1936 to 1943 incl. Other bids were as follows:
Bider-
McLauer
Farmin, Macals National
, Beaver Falls (plus payment of legal opinion) ${ }_{-}^{-25.00}$ blids will be received until 10 . Liberty), Mo.- BOND on Aug. 25 , by Elizabeth Gragg, - Soaled Treasurer. for the purchase of a $\$ 200,000$ issue of $31 / \%$ court house bonds Denom. $\$ 1,000$. Dated Aug. 11934 . Due from Feb. 11936 to 1954 incl. Prin and int (F. \&A.) payable at the office of the
certified check for $\$ 5,000$ must accompany each bid.
CLEVELAND, Cuyahoga County, Ohio- - PROPOSED BOND ISSUE, the voters to approve a $\$ 2,000,000$ bond issue at the general election in
COLBY CUMMUNITY HIGH SCHOOL DISTRICT (P. O. Colby), Thomas County, Kan--BONDS NOT SOLD. The District Clerk reports
that no bids were received for the $\$ 2000.00031 / 2 /$ semi-ann. schol bonds
that were offered on tur will be offered to the Augt. School Fund. Commission is at $4 \%$. Dait that the bonds
11944 . Due Soted July 1934. Due $\$ 10,000$ from July 1

COLDWATER, Mercer County, Ohio- BOND ELECCTION.-At the general election in November the voters will be asked to authorize an
issue of $\$ 24,000$ Town Hall building construction bonds.
COLORADO SPRINGS, EI Paso County, Colo-- BOND SALE.-
The S181.,000 issue or $3 \%$. 8 emi-ann. light and power bonds offered for
sale on Aug. 3 sale on Aug. 13 issue ilis. P. 964 Wa wawarded to Engre. Adams \& \& Co. or
Denver, at a price of 98.166 , a basis of about $3.40 \%$. Due from 1937 to
The other bidders for the bonds were as follows:
Name of Bidder-

## Bertram V. Jones \& Co.. Boettcher \& Co. of Denver Peters, Writer. Christer <br> 

 to the McDonald-Callahan-Richards Co of Cleveland 15 were awarded premium of 85,667 , equal to 101.529 . The issues making up the total amount
sold were fully described in $-V$. 139, , p. 964, In addition to the accepted bid. the fo
Bidder-

 CONNECTICUT (State of).-BONDED DEBT.-Retirement of $\$ 15$,-
000 bonds was effected during the fiscal year ended June 301934 , leaving the funded debt of the State on that date at $\$ 13,336,100$, according to report. Sinking funds applicable to redemption of the debt amounted to s14.-
$302,396.35$, an increase of $\$ 216,659.57$ over the total on June 30 1933, it
COOK COUNTY (P. O. Chicago), III--TAX COLLECTIONS.-The
following report on the collection of taxes appeared in the Chicago "Journal Real estate, personal and railroad taxes for 1932 collected by Cook
County to Aug. 3 this year total $\$ 112,292,199$, or the equivalent of $51.4 \%$ County to Aus. 3 this year total $\$ 112,292,199$, or the equivalent of $51.4 \%$
of the year's levy, a compilation by Thomas D. Nash, county collector The greatest percentage of collections was in railroad taxes $\$ 8,990,369$,
or $73.8 \%$ of the total levy of $\$ 12,714,948$, having been paid
Collections

"The percentage of $51.4 \%$ collected as of Aug. 3 compares with $49.4 \%$
on July 12 last. The percentage of real estate tax collections as of Aug. 3 compared with a ratio of $48.6 \%$ as of July 12 . from $66.4 \%$ to Gains were recorded in years prior to 1931 . Collection of delinquent $706 \%$ on July 12.2 Collections for 1929 tose year to $71 \%$ compared with
$80 \%$ and 1928 from 88.0 to slightly over III. - POK COUT District is reported to have announced that part payment will be made of
defaulted bond principal. Interest on the portion of the bonds to be retired defaulted bond principal. Interest on the portion of the bonds to be retired
ceased to accrue after Aug. 15. The payments to be made are as follows


CUMBERLAND, Allegany County, Md.-BOND SALE.-A syndcate composed of Stein Bros. \& Boyce; Baker, Watts \& Co.; Strother chased an issue of
CUYAHOGA COUNTY (P. O. Cleveland), Ohio.- RE-OFFERING County Commissioners, has announced that the $\$ 293,000$ refunding bond offered, together with additional bonds, sometime in september. Holders orferend, tokhich have come due or will mature during 1934 are informed that that
of bound
the unsold refunding bonds cannot be disposed of at sale or by exchange without public re-offering cannot be disposed of at sale or by exchange
 cler
CYLINDER CONSOLIDATED SCHOOL DISTRICT (P. O. Cylinder) building bonds offered for sale on Aug. $10-\mathrm{V}$. $139, \mathrm{p}$. 802 - Was purchased by the Carleton D. Beh Co. of Des Moines, as $3 \%$ s. paying a premium of

DALLAS, Dallas, County, Tex.-BOND ISSUANCE TENTATIVELY APPal to issue $s 2,500.000$ in bonds th to be used as a part of the city's orfor
por its selection as the site of the Centennial in 1936, at a mass meeting held recently.
DANVERS, Essex County, Mass.-BOND CALL. The Board of ccrued interest $\$ 40,000$ water bonds. of which $\$ 20,0000$ numbered from remaining $\$ 20,000$, numbered from 1 to 20 , bear date of April i 1911 and mature April 1 1941. Bonds and interest coupons should be surrendered or payment at the $i r s t$ Nationa Bank or Boston. The bonds are in
bearer form. In the event that any bond is surrendered without the appertaining interest coupon maturing Oct. 1 1934. the face amount of
ach coupon will be deducted from the redemption price. Interest on said bonds will cease after Oct. 1 .
DARBY, Delaware County, Pa.-BOND SALE.-The issue of $\$ 25,000$
 June 1 as follows; $\$ 1949$ incl. and $\$ 2,000$ from 1950 to 1954 incl.
$\$ 1,000$ from 1935 to 190
DAYTON, Montgomery County, Ohio-BONDS VOTED.-At the primary election on Aug. 14 the proposal to issue $\$ 375.000$ 15-year serial
bonds to reimburse the operating fund and city treasury carried by a vote of 14,266 to 12,996 . The bonds will be issued in accordance with a bill
passed this year by the ohio Legislature and will be secured by unlimited ax funds, according to report
WECORAH INDEPENDENT SCHOOL DISTRICT (P. O. Decorah) an election will be held on Sept. 14 to vote on the issuance of $\$ 100,000$ in an election will be held on Sept. 14 to vote on the issuance or
school building bonds. These bonds failed of approval on March 23 .) A schoon buinding of $\$ 125,100 \mathrm{~h}$
loanand gration. $\mathrm{V} .139,12.147$.
DEL RIO, Val Verde County, Tex.-BOND ELECTION.-It is reprted that an election will be held early in September to vote on the issune Public Works Administration for the construction of a municipal water works sustem-V. 138, p. 713.
DELTA COUNTI (P. O. Delta) Colo.- VARRANT CALL --It is for payment, interest ceasing on Aug. 20 .
DENNISON, Tuscarawas County, Ohio--BOND PROPOSAL ABAN-
DONED.-It is reported that the City Council voted on Aug. 6 to abandon De proposal to issue $\$ 30$ ano the cicy Council voted on aug. 6 to abandon the proposal to issue $\$ 30,000$ bonds to pay general operating bills upon
advice of a firm of Cleveland bond attorneys, which cited a recent court decision invalidating bonds issued for that urpose.
PROPOSED NOTE ISSUE. - The City Council passed a resolution on the followig day requesting permission from the notes under House Bill No 48 instead of bonds as originally plan to The water ander light utilities No. 48, instead of bonds, as originally planned the bills owed by the city and thay will in turn be accepted by the county and state in payment of utility taxes.
DENVER SCHOOL DISTRICT, Lancaster County, Pa.-BOND SALE.- K. Rupp, Secretary of the Board of School Directors. states $\$ 30,000$ school building bonds approved by the Pennsylvania Department
of Internal Affairs on July 30 . Due $\$ 1,500$ annually from 1936 to 1955 incl. DETROIT, Wayne County, Mich.-REFUNDING CONTRAOT o handle the transfer and register work in connection with the exchange of refunding bonds for outstanding obligations was approved recently by
the City Council. Under its terms, the cost is not to exceed $\$ 80,000$,
DUNKIRK, Chautauqua County, N. Y.-GOVERNOR SIGNS of 1934, a bill empowering the city to issue $\$ 105,000$ tax arrears funding
of bonds.- $\mathbf{V}$. 139 , p. 964.
DUNN COUNTY (P. O. Menomonie) Wis.-BOND SALE.-The $\$ 65,000$ issue of $4 \%$ coupon semi-ann. unemployment reliep bonds offered monie, paying a premium of \$1,462.50, equal to 102.25, a basis of about EAST HAMPTON (P. O. East Hampton), Suffolk County, N. Y.

 Principal and interest ( $J$. \& J.) payable at the Town Supervisor's office
The bonds are declared to be general obligations of the town, the fuil faith, credit and resources of which are irrevocably pledged to provide for
their payment, without limitation. Acrtified check for $10 \%$ of the amount bid, payable to the order of the town, must accompany each
proposal. Legal opinion, if one is desired, to be furnished at purchaser's amounsal.
perpenose.
expe
EAST LIVERPOOL, Columbiana County; Ohio.-BONDS VOTED The proposal to istue $\$ 75,00015$ year bonds to finance payment of the
citys part of the cost of constructing $\$ 2000$,00 municipal building carried
by a vote of 2,451 to 1,850 at the primary election on Aug. 14-V. 139 , by a
p. 147
EAST MOLINE, Rock Island County, III--ADDITIONAL INFORMATION. -The Si15,000 $41 / 2 \%$ judgment bonds sold on Aug. 6 to Balliman
$\&$ Maine. Inc. of Chiccago, at a a price of 100.30 V. 139, p. 964 are further
principal, in $\$ 1,000$ denoms. Due serially in from 1 to 20 years; optional
in the discretion of the city. Interest payable in J. \& J. EAST ROCKAWAY, Nassau County, N. Y.-BONDS AUTHORIZED. finance the construction of drains and culverts and to regulate water courses. A period of 30 days must elapse before any further action may be taken,
during which time a petition may be filed asking for a referendum on the during w
question.
EAST ST. LOUIS, Saint Clair County, 111-REDEEMS \$270.257 WARRANNTS PLANS $\$ 600,000$ PARK BOND ISSUE.- In announcing
he payment on Aug, 4of $\$ 10.000$ in 1933 tax anticipation warrants, John
T. Connors, Commissioner of Finance, stated that the entire issue of T. Connors, Commissioner of Finance, stated that the entire issue of
$\$ 270,257$ is redeemed adding that it was the first time in many years that he redemption of such indebtedness was effected in the middle of the year. This will result in a substantial saving in interest charges. In other years The Park Board plans to sell an issue of $\$ 600,000$ bonds, notwithstanding the opposition of a majority of local improvement associations, according ELIZABETHTOWN, Hardin County, Ky .-BOND SALE.-George H. H.
 innds to the Federal G
EL PASO COUNTY (P. O. EI Paso) Tex.-BONDS SOLD.-The
 arranged the bonds we
1934. Due in 1954.
EL PASO COUNTY (P. O. EI Paso) Tex.-CONFIRMATION OF WWA ALLOTMENT. -The County Judge confirms the report given in

EMINENCE, Herry County, Ky.-BOND SALEE.-George H. Sager Jr.,
 EUREKA, Humboldt County, Calif.-BOND ELECTION i-It is
reported that an election will be held on Aug. 28 to vote on the issuance reported that an election will be held on Aug.
of $\$ 959,000$ in water system construction bonds.
FARMINGTON SCHOOL DISTRICT (P O. Farmington), St. fran will be held on Feb. 21 to vote on the issuance of $\$ 13,500$ in school tion w,
bonds.
FORT SUMNER IRRIGATION DISTRICT (P. O. Fort Sumner), Aug. 1 the yoters, N. Mex.- BONDS VOTED. At an election held on bonds, divided as follows: $\$ 122,000 \mathrm{dam}$ construction bonds. (A loan and grant of $\$ 150,000$ for
this project was approved by the Public Works Administration.) 19,800 tefunding thont wonds. (The Reconstruction Finance Corporation
has authorized a loan of $\$ 15,879$ for refinancing purposes.) FORT WORTH, Tarrant County, Texas-SINKING FUND BOND sell part of the bonds owned by the Sinking Fund and then to inves the proceeds in long-term bonds due in 1941 .
FREEPORT, Nassau County, N. Y--BONDS VOTED--At the election held on July 31 the voters authorized the issuance of $\$ 64,000$
main and $\$ 42,800$ sewage treatment plant bonds.-V. 139, p. 311 .
FRUUITVALE SCHOOL DISTRICT (P. O. Bakersfield) Kern was purchased recently by R. H. Moulton \& Co. of San Francisco, paying a premium of $\$ 3$, equal to 100.11 . The bonds mature from 1935 to 1944 ,
nell A A
I 89.000 isue of school bonds was approved by the voters on G
OFALVESTON COUNTY (P. O. Galveston) Tex.-CONFIRMATION by the Public Works Administration for sea wall extension of $\$ 127,90$ V. 139, p. 960, is confirmed by the County Auditor and he states that the
county will issue $4 \%$ warrants on the loan portion of the allotment, due in from 1 to 5 years.
GENEVA, Kane County, III.- BOND AND INTEREST PAYMENT.wounard Joshel, City Treasurer. announced on July
we made on Aug. 1 of $\$ 75,000$ in principal and interest on special assessment bonds. or about $60 \%$ of the amount due. He stated that the total assessment paid in the City was higher than the average for that area than hat bondaholders wouls consequenty realize more ond are held equally by residents of the City and outside investors
GLADEWATER INDEPENDENT SCHOOL DISTRICT (P. O. school build, Tex. p. 963 -was awarded to the Everett Banking Co. of Gladewater, paying a
premium of $\$ 1.500$ equal to 100.75 a basis of about $4.73 \%$. Dated premium of $\$ 1.500$, equal to 100.75 , a
June 21934 . Due from 1935 to 1939 incl.
GLADSTONE, Delta County, Mich.-BOND ELECTION.-At a special election to be held on Sept. 11 the voters will
the issuance of $\$ 24,000$ reservoir construction bonds.
GRAND RAPIDS SCHOOL DISTRICT, Kent County, Mich.tion, will receive sealed bids until 5 . m . (Eastern standard Time) on
 S12,000. $1942 ; ~ 19,000$ in 1943 and $\$ 6,00$ in 1944 . Principal and interest
(M. \& S. pa
bonds Education, must accompany each proposal. City will furnish printed Bids must be unconditional and provide for payment or accrued interest. GREENFIELD TOWNSHIP SCHOOL DISTRICT (P. O. Claysburg, Blair County, Pa.-BOND OFFERING.-B. F. Dively, District
Secretary, will receive sealed bids until $7: 30 \mathrm{p}$. m. on Sept. 7 , for the
 only. Interest payable semi-annually. The district will pay for printing Affairs of Pennsylvania. A certified check for $\$ 500$, payable to the order trict, is required.
GREENSBURG, Decatur County, Ind--NOTE SALE.-Leslie R. plant notes was sold on Aug. 6 to the Union Trust Co. of Greensburg ata a price of par. Due semi-annaully on Jan, 1 and July 1 from 1935 to 1940 ,
incl. Interest payable in J. \& $\mathbf{J}$.

GUADALUPE COUNTY (P. O. Sequin), Tex.-BONDS VOTED.in court house and jail bonds. A loan and grant of $\$ 2000000$ was ap-
proved by the Public Works Administration in January -V, 138, p. 714.) GUILFORD COUNTY (P. O. Greensboro) N. C.- BOND SALE. V. 13, p. 965 Was purchased by a sondicate composed of R . S. Dickson Burnet \& Co.. Inc., both of Greensboro, as $51 / 2 \mathrm{~s}$, paying a price of 100.003 ,
Bue 1955 incl. No other bid was received for the bonds.
GUTHRIE, Logan County, Okla.-ADDITIONAL INFORMATION.

the project were not approved by the Federal engineers and for that reason
the Public Works Administration did not submit a bid. The original plans
on a larger bond issue were approved but on a larger bond issue were approved but the plans were not approved on
the above bonds. It is expeeted that the bonds will again be offered
after Federal approval is received. HAMDEN,
 Haven, jointly purchased recently an issue of $\$ 10.5 \mathrm{~F}, 000,314 \%$ coupon
(registerable as
to principal) highway improvement bonds at a price of
 F. \& A. 15 ) payzble in lawful monem of the United States Pat the Und in $\&$
New Haven Trust Co., New Haven. Legality to be approved by Watrous the bonds for public investment at prices to yield according to reoffering
 anvestments for savings banks incl. The bonds are declared to be legal
invecticut and to constitute direct
obligations of the town, payable from unlimited ad valorem taxes all the taxable property therein
HAMTRAMCK, Wayne County, Mich.- NOTE SALE.- The Bank of HANNIBAL, Marion County, Mo.-VALIDITY OF REVENUE
BONDS UPHELD. The following report is taken from a Hannibal dispatch to the Chicago "Journal of Commerce" of Aug. 7: proposed isssoue of \$300.0.00 in rourt en banc has upheld the validity of a
tion of a toll bridge across the Mississipon River welp finance the construc by the Hannibal City Council. The city plans to issue the revenue bond
under a special Act assed by the under a special Act passed by the Missouri General Assembly, wbich author at a special election. The High Court held that the Act doess nof the voters
the constitutional limitatidate the constitutional limitations on the amount of indebtedness the political
subdivisions of the State may incur The proposed reinforced concrete and steel bridge here would cost from
$\$ 725.000$ to $\$ 746.000$. Of this amount, $\$ 5266000$ has been made available
throukh a Public through a Public Works Administration grant and loan. The city will issue
 Highway Commission has agreed to provide up to to $\$ 20000000$. The State The
also has $\$ 20,000$ in other funds available for the bridge if necessary., city HANOVER TOWNSHIP, Pa.-COURT ORDERS TAX REDUC-
TION.-Judge William S. McLean on Aug. 8 ordered the Board of missioners to reduce the 1934 tax levy from 7 .2 mills to 6.15 mills on-
valuation of $\$ 47,651,72$. The order is expected to reduce the Township's
budget by $\$ 47,978$. bur
election held on Aug. 8 County, Iowa,-BONDS DEFEATED.- At the to issue $\$ 25.000$ in swimming pool ponds, the measure failing to receive the
required $60 \%$ majority vote. RETIRED
RETIRED.-George Hartford County, Conn.-TEMPORARY City Treasurer DEBT ment has been made of the $\$ 776,305.15$ in note indebtedness which was pay standing as of July 11934 as a result of the assumption of the assets and the Treasurer, is now clear of oll shorts at that time. The city, according to From tigtal net funded debt of the municipality now is $\$ 18,163,592$ funded debt of the aity of Hartford, exclusive of the school district ne municipality through consonidation of schools, is $\$ 6,450,87$ assumed by the
HARTFORD CITY, Blackford County, Ind.-PROPOSED BOND cently providing for the issuance of $\$ 8,000$ street repair material purchase
bonds.
HEARNE, Robertson County, Tex.- BONDS VOTED. - At an proved the issuance of the $\$ 2 .{ }^{\circ} .000$ in water voters are said to have ap-
A lorks improvement band bonds.
Arant in this amount was approved by the Public Works
HEMPSTEAD (P. O. Hempstead), Nassau County, N. Y.-BOND until 10 a. m . (Eastern Standard Time) on August 28 for the purchase bill
und of $\$ 60.000$ not to exceed $6 \%$ interest coupon or registered public pumprove
ment bonds. Dated Aug. 15.1934 . Denom. $\$ 1,000$. Due $\$ 12,000$ on Aug rom 1935 to 1939 incl. Bidder to name a singie interest rate for ali of
the bonds. expressed in a multiple of $1 / 4$ or $1-10$ th of $1 \%$. Principal and interest (F. \& A.) payable in lawful money of the United States at the Chase
National Bank, New York, or at the Second National Bank of Hempstear Bonds are issued pursuant to Chapter 407, Laws of 1934. The Town, it therein such ad valorem taxes as may be necessary to pay both principal and interest, without limitation as to rate or amount. A certified check for $\$ 1,200$, payable to the order of the Town, must accompany each check
posal. The aproving opinion of Reed, Hoyt \& Washburn of New York
will be furnished the successful bidder
HEMPSTEAD UNION FREE SCHOOL DISTRICT NO. 18 (P. O. coupon or rexistered bonds offered on August $15-\mathrm{F}$. 139, p. 965 F -were awarded to Bacon, Stevenson $\&$ Co. of New York, as $3 \% \mathrm{~s}$, at par plore
a premium of $\$ 611$, equal to 100.26 , a basis of about $3.66 \%$. The sale consted of:
$\$ 200,000$ budget bonds, proceeds to be used for operating purposes during
fiscal year beginning July 1 1934. Due $\$ 40,000$ on Aug. 1 from
 Each issue is dated $A$
${ }_{\text {Manufactur }}^{\text {Bidder }}$
Hacturers \& Traders Trust Co. and Adams, Int Rate Promium.
 HEMPSTEAD UNION FREE SCHOOL DISTRICT NO. 25 (P. O. held on July 30 a proposal to issue $\$ 143,000$ school building an election bonds carried by a vote of 101 to 43 . A loan and grant of $\$ 185,000$ has
been approved by the Public Works Administration.
HIDALGO COUNTY WATER CONTROL AND IMPROVEMENT ALLOTMENT.-T The Secretary of the Board of Directors confirms the report given in V. 139, p. 960, that the Public Works Administration approved a loan and grant of $\$ 557,000$ for irrigation sy mtem improvement and he states that no other details are available as yet.
HILLSIDE TOWNSHIP (P. O. Hillside), N. J.-BOND SALE POSTor registered bonds on Aug. $22-\mathrm{V} .139, \mathrm{p} .965$ - has been postponed. The $\$ 161,000$ assessment bonds. HOBOKEN, Hudson County, N. J.-BONDS AUTHORIZED.-The
City Commission voted in July to issue $\$ 36,0005 \%$ tax revenue bonds. HOMESTEAD SCHOOL DISTRICT, Allegheny County, Pa.to the School Board that a proposal to issue bonds for the purpose of finnancing operating expenses next year be included on the balot at the
general election in Noverber. Some means of raising funds is necessary
as only $60 \%$ of taxes is being collected it as only $60 \%$ of taxes is being collected, it is said.
HOWARD COUNTY (P. O. Kokomo), Ind.-NOTE OFFERING.10 a . m. on Aug. 21 for the purchase of $\$ 75,000$ not to exceed $6 \%$ interest
tax antination notes. Dated Aug. 21
tater 1934 . Denom. $\$ 1,000$. Due
office. A certified check for $3 \%$ of the issue, payable to the order of the
Board of County Commissioners, must accompany each proposal. HUTCHINSON, Reno County, Kan.-BONDS DEFEATEDD.-At the
election held on Auge 4-V. 139.148 - the voters rejected the proposal
to issue $\$ 50,000$ in fire and police station bonds.
IDABEL, McCurtain County, Okla.- OMONDS VOTED.-At an election held recently the voters are said to
$\$ 30,000$ in water works construction bonds.
INDIANOLA, Warren County, Iowa.- BONDS AUTHORIZED.-An
issue oo $\$ 20,000$ water reveune bonds is said to have been authorized reIRVINGTON, Breckinridge County, Ky.-BOND SALE.-George H. recently the sale of an issue of $\$ 35,0004 \%$ semi-ann. water works system JACKSON COUNTY (P. O. Jackson), Ohio. -BOND SALE POST-
 Auditor. S25,000 issue of 4 4 \% \% water works impt. bonds was purchased at par
by Edward L. Burton \& Co. and the First Security Trust Co., both of
Salt Lake City, jointly, subject to an election to be held on KENMORE, Erie Co. N. Y.-BONDS NOT SOLD.-Walter Ducker,
 poned inderfinitely. The bonds are to bear date of Aug. 11934 and mature
Aug. 1 as follows: $\$ 20,000$ in 1935 and $\$ 30,000$ from 1936 to 198 incl.
KENEDY, Karnes County, Tex.-BONDS VOTED.-The voters are conorted to have approved recently the
KENNETH SQUARE, Chester County, Pa.-BOND OFFERING.to be opened at $7: 30 \mathrm{p}$. m .) on Sept. 10, for the purchase of $\$ 98,000 \mathrm{p}$. m .
 is payable in A. \& O . A certified check for $2 \%$ of the amound bid. . payababte
to the order of the Borough Treasurer, must accompany each proposal. KENOSHA, Kenosha County, Wis.- BONDS AUTHORIZED--An
Krdinance was passed recently by the City Council calling for the issuance ordinance was passed recently by the City Council calling for the issuance
of 75.000 in
Joly
waterworks mortgae bonds. Denom.

KENTON, Hardin County, Ohio.-REFUNDING BONDS AUTHORIZED. - The City Counci has passed an ordinance authorizing the
issuance of

KEOKUK SCHOOL DISTRICT (P. O. Keokuk), Lee County,
 Co. maturing on Dec. 1 as followss $\$ 25.000,1944$ and $\$ 17.000$ in 1935 ;
and $\$ 33,000$ as 3 s , maturing $\$ 8,000$ in 1945 and $\$ 25,000$ in 1946 .
KING COUNTY (P. O. Seattle), Wash.- BOND ORFERING.-
Sealed bids will be received until $2 \mathrm{p} . \mathrm{m}$. on Sept. 24, by George A. Grant. Clerk of the Board of County Commissioners, for the purchase of a $\$ 250,000$ issue of coupon indigent relert, payable annuaily. Said bonds to be in the denoms. of one-htundred ( $(1000$. Collars orr multipies thereor not to exceed
one-thousand ( $\$ 1.000$ ) dollars. The maximum amount of interest which said bonds snall bear is six (6\%) per centum per annum, payable semi-
annually. Each bidder submitting a bid shall specify. rate of interest and premium, if any, above par at which such bidder wil purchase said bonds.or (b) the lowest rate of interest at wnich the bidder
will purchase said bonds at par. None of such bonds shall be told will purchase said bonds at par. None of such bonds shall be sold at less allowed on the sale of such bonds. All bids shall be sealed, and, except the bids of the State of Washington, if one is received, shall be accompanied
by a deposit of five (5\%) per cent either cash or a certified check, of the
amper amount or the bia.
KINGSPORT, Sullivan County, Tenn.-BOND OFFERING.-Sealed for the purchase of five issues of coupon bonds aggregating $\$ 140,727.19$
divid 362,400 . 00 water
 $35,280.00$ city improvement bonds. Dated Set. 1 1934. Due on Sept. 1 $15,000.00$ to 1954 city ail incl. Interest rate not to exceed $6 \%$. Intene bonds. Dated Sept. 11934 . Due from 27,452.25 Improvement District bonds. Dated March 11934 . Due from
 Principal and interest $(M . ~ \& ~ S . ~ a n d ~ A . ~ \& ~ O) ~ p a y a b l e ~ a t ~ t h e ~ C e n t r a l$.
Hanover Bank \& Trust
Co. in Thomson, Wood \& Horfman, of New York, will be furnished. A certified check for' $\$ 2,500$, payable to the City Treasurer, must accompany the bid.
KINNEY, St. Louis County, Minn.-BONDS DEFEATED.-At the
 against, just 4 votes less than the required 5 -8th KNOXVILLE, Knox County, Tenn-TVA UTILITY DEAL AP-
PROVED. An Associated Press dispatch from Knoxville on Aug. 14 reported as follows on the purchase of the local power utility by the Tennes see Valley Authority: Council to-day approved the purchase of the electrical properties of the Tennessee Public service Co local power utility "It agreed to take over the Knox County properties from the TVA for
approximately $\$ 4.250,000$. Other properties to be purchased by the TVA outside of Knox County will total around $\$ 2,230,000$. years engese in a sales promotion campaign, improve the system and then turn it over to the city under a
plan calling, for no bonds by which the TVA will be repaid by profits from

KOOCHICHING COUNTY (P. O. International Falls), Minn--
OONDS NOT SOLD.-It is stated by Otis H. Gordon, County Auditor, BhNDS NOT SOLD.-It is stated by Otis H . Gordon, County Auditor,
that no bids were received for the $\$ 500.0004 \%$ and $41 / \%$ refunding bonds offered on Aug. ${ }^{7}-\mathrm{V} .139$, p. 312 . He states that it is planned to call
for bids again on Sept. 4. ${ }^{\text {Dated }}$ Jan. 1 1934. Due from Jan. 11937 to 957 incl.
LA CROSSE COUNTY (P. O. La Crosse), Wis.-BOND SALE.-The authorized recently by the County Board of Supervisors - 139 , p. 965 was sold to A. G. Becker \& Co. of Chicago at a price of 100.50, a basis of 939 to 1943
LAKE COUNTY (P. O. Crown Point), Ind--PROPOSED BOND vill hold a meeting during the week Achitor, has stated that the county zing the issuance of $\$ 400.000$ poer relief bonds. A report on county tax
collections appeared in V. 139 , p. 804 .

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Financial Chronicle

LAKE MOHEGAN FIRE DISTRICT (P. O. Lake Mohegan), Westtary of the Board of Fire Commissioners, will receive sealed bids until
tan. (Daylight Saving Time) on Aug. 23 for the purchase of 87,000 not o exceed $6 \%$ interest coupon or registered fire department apparatus pur-
 interest rate for all of the bonds, aproving opinion of Clay, Dillon \& Vandewater of New York will be fur-
nished to the purchaser without cost. Assessed valuation, 1934.

Financial Statement.

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Bonded debt (this issue only)
Population, 1934 (estimated), 3,000
\$8,005,496 LAKE PLACID, Essex County, N
LAKE PLACID, Essex County, N. Y.-BOND OFFERING.-Edward
 1034. Denom. \$1, 50 . Due $\$ 1,500$ on April 1 from 1935 to 1953 incl.

 of the Village, must accompany each proposal. The successful bidder
will be furnished with the opinion of Thomson Wood \& Hoffman of New
York that the bonds are binding and legal obligations of the Village. Debt Statement.
The following is a summary financial statement of the assessed valuation,
onded debt, tax collections. \&c., of the Village of Lake Placid, and a onded debt, tax collections, \&c, of the Village of Lake Placid, and a
detailed report of essential facts relating to the rinancial condition of the detalied report or essential racts relating to the
village will be submitted to any interested bidders.
Total assessed valuation, $\$ 4,182,178$.
Total onded debt, including this issue, $\$ 332,278$
The bonded debt above stated does not include the debt of any other political subdivision of the state having power to levy taxes upon any or
all of the property subject to the taxig power of the Vilage of Lake Placid
The following is rect
 Uncollected end of year
The tax roll for the current fiscal year was placed in the hands of collector
Aug. 11934 and total tax levy for current year is $\$ 49,558.67$. LEE COUNTY (P. O. Sanford), N. C.-BOND SALEE-The S46.000 issue of $4 \%$ semi-annual school building bonds offered for sale on July 18
$\mathrm{~V} .139, \mathrm{p}$. 313 was purchased at par by the Public Works Administration. Due serially in 25 years.
 LIMA, Allen County, Ohio.-BONDS AUTHORIZED.-The City Council has authorized the issuance of $\$ 21.0006 \%$ poor relief bonds.
Dated Aug. 1 1934. Denom. $\$ 1.000$ Due $\$ 11,000$ Sept. 11936 and
 the sale of $\$ 31,0006 \%$ seware disposai works bonds. An issue of $\$ 970,000$ block will be dated Aug. 1934 .lection Denom. S1.000. Due Oct. 1 as follows: Block win be dated Aug. 1934 Denom. $\$ 1.000$. D
$\$ 4,000$ in 1936 and $\$ 3,000$ from 1937 to 1945 inclusive.
LINCOLN, Lancaster County, Neb.-OFFERING DETAILS.-In bonds, report of which appeared in V . 139 , D. 804 , it it stated by the City Clerk that the proceedings in connection with the issuance of these bonds
will be examine as to legality by Hall, Cline \&iliams op Lincoln, or
Wells, Martin, Lane \& Offut of Omaha. The issuance of these bonds is authorized by resolution of the City Council and by the chatrer of the city, particulariy Section 3 of Article VIIi. Section 14 of Article VIII.
paragraph 36 of Section 1 of Article II, and section 32 of Article IX.
LITTLE RIVER DRAINAGE DISTRICT (P. O. Cape Girardeau),
Mo.-ADDITIONAL INFORMATION ON PROPOSED REFUNDING. Mo connection with the report given in-V. 139, p. 804 -of the opposition now being made to the refinancing scheme on the bonds of this District:
we..quote in part as follows romeme the St. Loumeratis of July 29 : organized to fight against the current movement to liquidate their securities at prices ranging as low as 25 cents on the dollar. . esterday launched their initial maneuver against the plan of the Little River Drainage District in
southeast Missouri, the largest of its kind in the country, with outstanding bonds in the amount of slightly more than $\$ 8,000,000$ at par. posited or pledged in the plan to liquidate at $\$ 300$ on the $\$ 1,000$ par of to.arrive at the required $90 \%$ to put the plan into effect.
..The National Association of livestors in Drainage and Levee Districts Securities, representing the dissenting boondholders, has sent a letter to all the liquidation. in refinancing through a loan of the Reconstruction most unfair to you,", states the letter. ietter cissioners asked only 16 years to amortize a proposed refunding loan sought from the RFC although the statutes allow 33 years. the full 33 years permitted by law. to 'Early this year the RFC authorized
LITTLE SILVER, Monmouth County, N. J.-BOND SALE.-The p. 804 -were sold at a price of part to the Harrison National Bank of

LOCKPORT, Niagara County, N. Y.-PROPOSED MUNICIPAL expected that the voters will be asked to consider a proposal providing for the construction of a municipal hydro-electric power plant with the aid
of a loan and grant from the Public Works Administration. The cost of of a loan and grant from the Public
the project is estimated at $\$ 908,000$.
LONG BEACH, Nassau County, N. Y.-REFUNDING ISSUE
 ment bonds due in the period from 1933 to 1940 incl.
LORAIN SCHOOL DISTRICT (P. O. Johnstown) Cambria County, receive sealed bids until $8 \mathrm{p} . \mathrm{m}$. (Eastern Standard Timee) on Sept. 1 for the
urchase of $\$ 8,00041 / 2,43$. 5 or $51 / 4 \%$ coupon delinquent tax bonds. Dated pept 1 1934 . Denom. S1,000. Due Sept. 1 as follows: $\$ 1,000$ from 1938 to 1941 . incl. and $\$ 2,000$ in 1942 and 1943 Registerable as to principal only Bidder to name a single interest rate for all of the bonds. A certified
check for $\$ 200$, payable to the order of the district, must accompany each
LOS GATOS SCHOOL DISTRICT (P. O. San Jose) Santa Clara County, Calif.- BOND SALE . It is reported that an $\$ 18,000$ issue of
school bonds was purchased on Aug. 6 by Weeden \& Co. of San Francisco, as $31 / 2 \mathrm{~s}$ at par.
LOWNDES COUNTY ROAD DISTRICT NO. 2 (P. O. Columbus), Miss. - BOND SALE.-We are informed that a $\$ 30,000$ issue of refunding
bonds was jointly purchased on Aug. 7 by Cady \&. Co. of Columbus, and bon First N
to 100.015.
LUBBOCK, Lubbock County, Tex.-BONDS CALLED.-The follow-
ng report is taken from the "Wali Street Journal" of Aug. 8 :
"The city has called $\$ 50,000$ of bonds, a 1918 issue of $\$ 35,000$ and a 1911
issue of $\$ 15.000$ and they will be taken up Aus. 10 and 15, respectively. Savings of $\$ 2,100$ a year will be effected on the 1918 issue, wnich bears
$6 \%$ interest, and $\$ 750$ on the 1911 issue, bearing $5 \%$." LUCAS COUNTY (P. O. Toledo), Ohio--BOND SALE.-The
$\$ 418,000$ poor relief bonds offered on Aug. 13- 139 , p. 966 Were s4rded poor teleer andicate composed of Stranahan, Harris \& \& Co. . Inc.

 MADERA COUNTY (P. O. Madera) Calif.-BOND SALE.-A 870,000
issue of hospital and almshouse bonds was purchased on Aug. 7 by the issue or hospital and almshouse bonas was purciased onemis. of S935.
Bankamerica Co. of Srancisco as 4 S. Daying a premium of
equal to 101.335 , a basis of about $3.81 \%$. Due from Jan. 11936 to 1949 . equal to 101.335 , a basis of about $3.81 \%$. Due from Jan. 1
It is stated that three other bids were received for the bonds. MALDEN, Middlesex County, Mass.- BONDS AND NOTE FINANAug. 13-V. 139, P. 966-were awarded to Tyler, Buttrick \& Co. of Boston, $\$ 75,00031 / 2 \%$ sewer bonds. Due serially from 1935 to 1949 incl. $40,00031 / 4 \%$ sidewalk bonds. Due serially from 1935 to 1939 incl by F. S. Moseley $\&$ Co. and Whiting, Weeks \& Knowles, both of Boston. The issue of \$200,000 revenue anticipation notes offered at the same time Dated Aug. 141934 and due $\$ 100,000$ respectively. May 21 and June 21 1935. Other bids for the notes were as nollows.
 MARION . The City Cierk has beonty, Instructed to advartise for bids on an issue. of
$\$ 20,000$ time warrants. the proceeds of which will be used to meet payrolls. MARION COUNTY (P.O. Indianapolis), Ind.-BOND OFFERTNG.haries A. Grossart, County Auditor, will receive sealed bids until 10 a. m .
 for, payable to the order of the Board of County Commissioners, must accompany each proposal. No conditional bid will be accepted and the MARION JUNCTION, Turner County, S. Dak.-BOND SALE.sale on Aug. 10-V. 139 . D. 804 . Was purchased at par by the Publice Works
Administration. Dated Aug. 29 1933. Due from Aug. 291936 to 1953. e bonds.
MARION TOWNSHIP (P. O. Mitchell), Lawrence County, Ind.until 2 p . m . on Sept. 1 for the purchase of $\$ 5.000$ funding bonds, of which bond No 4 . maturing July 11940 , bears $5 \%$ interest. while the remaining
S4,000, due July 11941 , bear $41 / 2 \%$ interest. Interest is payable in J. $J$ J Denom. $\$ 1.000$.
MARSHALL COUNTY (P. O. Lewisburg) Tenn.- BOND SALE.Aug. $15-\mathrm{V} .139, \mathrm{p} .634$-was awarded jointly to the Peoples \& Union Aag. and the First. National Bank, both of Lewisburg, paying a premium
Bo $\$ 100$, equal to 100.30 , a basis of about $3.96 \%$. Due from Aug. 11935 of S100, equa,
MAVERICK COUNTY WATER CONTROL AND IMPROVEMENT $P_{\text {WA }}$ ALLOTMENT.- It . is stated by the District Manager that the Poblic Works Administration approved a loan and grant of $\$ 2.422 .000$ for
power construction, as reported in V . $139, \mathrm{p} .796$, and he states that before power construction, as reported in V . 139 , p . 796 , and te states that befor
the loan is made certain requirements imposed by the PWA must be met. MEMPHIS, Shelby County, Tenn.-BOND OFFERING.-Sealed
 divided as follows:
$\$ 95,000$ juvenile court building bonds. Due on June 1 as follows: $\$ 3,000$, 68,000 city hospital bonds. Due on June 1 as follows: $\$ 2,000,1935$ to Denom and $\$ 3,000,1957$ to 1964 , all incl.
Denom. $\$ 1,000$. Dated June 11934 . The bonds may be registered as to
principal only and may be discharged from registration and again register at will. The interest rate will be named by the bidder in a multinple of $1 / 4$ of Chemical Bank \& Trust Co. in New York City. The approvice or at the Thomson, Wood \& Hoffman of New York. will be furnished. The city of no option of payment prior to maturity. No proposal blanks are furnished and bidders are required to submit bids in tripicate. The bonds will be sold for par plus accrued interest, and a premium if any is bid. No arrangements can be made for deposit of funds. commission, brokerage or fees. The
bonds will be delivered in New York City or equivalent, at option of bidder, bonds will be delivered in New York City or equival
if bidder so states in bid, naming point of delivery.
MIAMI COUNTY (P. O. Troy), Ohio.-BOND OFFERING. - The
Board of County Commissioners will receive sealed bids until Sept. 7 for the purchase of $\$ 37,500$ poor relief bonds.
MICHIGAN (State of). DEBT CHARGES.-The interest charges in 15 years on an original total of $\$ 108,369,000$ in State bond issues have
amounted to $\$ 49,068,834$ and an additional $\$ 20,000,000$ will have to be paid before the entire bond principal has been retired, according to a compilation contained in the annual report of John K. Stack Js., State auditor General. Commenting on the costs of the financing, as reflected in the
interest charges, James H. Denison writes as follows in the Detroit "Free Press" of Aus. 5 : Bonus bonds, issued in 1921 . There was one $\$ 5,000,000$ series of five year bonds: another $\$ 15.000,000$ series was to run for 20 years, the third series. for $\$ 10,000,000$, was also for 20 years. The one-year bonds were refunded
later with an issuue running for 10 years. When those bonds were due in $1932, \$ 1.000 .000$ of them were redeemed, the others again refunded. To date, $\$ 11,063,000$ of the bonds have been paid off, the other $\$ 27$,-
937,000 are still unpaid, and the last of them will not be pait off until 1941 .
The interest bill, meanwhile, will keep growing. It is now $\$ 20,216250$ The Theng series of highway bonds, the first of which were sold in in in19, are the heaviest burden on the state's strained hances. draw interest until 1944. Thus far, $\$ 26,246,363$ has been paid out to the bondholders in interest.
the last of the bonds is retired, and long after many of the roads have worn outit. Michigan is still paying for her share of the World War, having already spent $\$ 2,250.000$ of that flotation is drawing interest, the state having retired. bonds worth $\$ 4,200,000$ in proportion to their size is laid upon the State Treasury by the State Fair bonds. These are gold bonds, bearing $6 \%$
interest, and were issued in the sum of $\$ 1.000$. 000 . To date the interest interest, and were issued in the sum of $\$ 1,000,000$. To date, the interest
charges have been $\$ 630,000$. The first of these bonds is due in 1935, and charges in
the last in 1943 . approximately $45 \%$ of the face value
MIDDLEPORT, Meigs County, Ohio.-BOND DEBT.-Mayor James E. Hurley announced on Aug. 6 that of the $\$ 53,000$ indebtedness out-
standing when the 1934 budget was completed, $\$ 24,270$ has been retired.

MIFFLIN TOWNSHIP SCHOOL DISTRICT (P, O. Homeville), Alegheny County, Pa.-FINANCIAL STATEMEANT, In connection
with the proposed sale on Aug. 30 of $\$ 90,000$ not to exceed $5 \%$ interest
 made at the Monongahe
Assessed valuation (real Find personanal) for 1934.
Bonded debt (including this issue)
Floating debt (after deducting proc
Total debt debt (after deducting proceeds of this issue)
Amount of sinking fund (secured by bond, Fidelity \& Deposit
Co., Baltimore, Md.)
\$4,697.603.00

Water bonds, included in bonded debt
Population, 1930 Census 8,167 ,
Population, 1930 Census, 8,167; present estimated population, 8,500 None

## 

 Tax Status for Last Three Years.Lellev.
Fisction End of
Lisal

Budget based on $50 \%$ of collection for present year. Amount of maturing bonds
MINER COUNTY (P, O Howard) S Dak - BOND OFFERING. It is reported that sealed bids will be received until 2 p. m. on Sept. 5 . by
Leo Fjellestad, County Auditor, for the purchase $\mathrm{o}^{\circ}$ a $\$ 70.000$ issue of $4 \%$ semi-ann. court house constru
MONTCLAIR, Essex County, N. J.-DEBT REFUNDING DISCommission at a meeting held on Aug. 9 passed a resolution requesting Town Counsel George Harris for a legal opinion as to its powers with
respect to refunding the whole or any portion of the present bonded debt respect to refunding the whole or any portion of the present bonded debt or the following day
mOUNT CARROLL, Carroll County, III.-BOND ELECTION.-At an election to be held on Sopt. 11 the voters will consider the question of
issuing $\$ 15,500$ bonds to finance the construction of a new well. MOUUNT HEALTHY, Hamilton County, Ohio--BONDS AUTHORof $\$ 33,0004 \%$ water works bonds which matured on Aug. 11934 , new bonds wiil water works bonds which matured on Aug. 1 . 1934 . The
1938 incl. and $\$ 4,000$ from 1939 to Oct. 1 as follows: $\$ 3,000$ from 1936 to MUNCIE, Delaware County, Ind--ACTION on BOND ORDIrefer two ordinances providing for the issuance of $\$ 1,060,000$ sewate dis posal plant and intercepting sewer bonds for consideration of the special cording to report.
MUSKEGON SCHOOL DISTRICT, Muskegon County, Mich.
 NEBRASKA Stand due Sept. 11948.
NEBRASKA, State of (P. O. Lincoln) - BONDS ISSUED IN JULY. Street Journal" of August $16:$
"New public bond issues in July totaled $\$ 730,020$, of which $\$ 550,000$ represented a third of a Missouri River bridge bond issue at Omaha. Other for a sanitary sewer at Columbus, $\$ 49.000$ for School District No. $\$ 1$ in
Valley County $\$ 20,000$ for a park at Aliance, $\$ 10,000$ for a sanitary sewer thillard, with small issues for schools and water extension.
including $\$ 241,000$ in three issues of North Platte refunding bonds. $\$ 113.000$ school district improvement bonds, $\$ 69,000$ paving and $\$ 29,000$ storm
sewer bonds., ewer bonds."
NEW CANAAN, Fairfield County, Conn- BOND ofFERING. L. B. Sutton, Warden, will receive sealed bids until 8 p , m. (Daylight interest coupon sewer bonds. Dated June 11934 . Denonom. $\$ 1.000$.
Due June 1 as follows: $\$ 5,000$ from 1936 to 1947 inci. and $\$ 6,000$ in 1948 . Bidder to name the rate of interest in multiples of 1 IT\%. Princinal and
interest (J. \& D. Dpababe at the First National Bank of Boston. This
institution will instietution will supervise the preparation ofthe bonds and of certify as to this the
ind
nenuineness. A certified check for $\$ 1,500$, payable to the order of the genuineness. A certified check for $\$ 1,500$, payable to the order of the Borough, must accompany each proposal. The legal opinion of Storey
Thorndike, Palmer \& Doege of Boston will be furnished the successfui bidder.
Financial Statement (Aug. 1 1934).

 Vo water debt.
$196,000.00$
$40,689.91$ Population (Borough)
Although these bonds are
Although these bonds are general obligations of the Borough, taxes to
pay interest and principal can be leved only upon the property within the
first taxing district, the assessed valuation of which is $\$ 3,732,664$.

NEW HAVEN, New Haven County, Conn- $\$ 500.000$ LOAN RE-
TIRED-TAX COLLECTIONS.-City Comptrolier G. Henry Brethauer arranged on Aug. 9 to make payment of the $\$ 500,000$ tax anticipation notes
held by the Ohase National Bank of New York which and following day. Although the Bayment served to wipe out the City's floathe indebtedness. it was reported that further financing of that naty s fioating will be
necessary within the next few months in order to provide for mount ber necessary within the next few months in order to provide for mountine
charsity costs. At the close of business on Aug. 7 , tax collections amounted
to to $\$ 7,304.82 .99$. including $\$ 6,334,882.25$ against the current levy and
$\$ 953,332.70$ in back taxes. It has been estimated that $88 \%$ or 87 and
101.70 , will be collected of the current levy 101.0 , will be collected of the current levy le David s . Rivkin, Assistant Corporation Counsel, originally estimated that delinquent tax collections
would reach about $\$ 1,300,000$, but the City's recent action of discountinuing the practice of compromising part of the penalties on such taxes prompted him to materially lower his estimate.
NEWPORT, Newport County, R. I.-BOND SALE.-Award was
made on August 16 of $\$ 240,000$ coupon school bonds to Blyth \& Co.. Tnc

 Treasurer's office or at the First National Bank of Boston, at holdery
option. Legality approved by Ropes. Gray, Boyden \& Pel kins, of Boston.
The bankers are reoffering the bosd yield fromers are reoffering the bonds for public investment at pricest to
to
$98.15 \%$, according to maturity. Second nigh bid of 98.779 for the issue was submitted by the Harris Trust \& Savings Bank.


Serial bonds (including issue advertised) --.-..................- $1,781,4500$
 will be TON, Harvey County, Kan.-BOND OFFERING.-Sealed bids will be received until 10 a.m. on Aug. 21 . by the City Clerk, for the pur-
chase of four issues of bonds aggregating $\$ 98,769,31$, divided as follows
$\$ 24,800$ refunding bonds. chase of rour issues or bonds aggregating $\$ 98,769,31$, divided as follows:
$\$ 24,800$ refunding bonds. Denom. $\$ 1.00$, one for $\$ 800$ Dated Aug
1934. Due from Oct. 1 1936 to 1940 incl. Interest payable A. \& O. Due from Oct. 11936 to 1940 incl. Interest payable 15,000 storm sewer bonds. Denom. 8500 . Dated Sept. ${ }^{1}$ 1934. Due 30.000 swimming pool bonds. Denom. $\$ 1,000$ D Dated Aug. 11934. $28,969.31$ cash basis bonds. Denom. $\$ 1.000$, one for $\$ 969.31$ A. \& O. Aug. 1934. Due $81,969.31$ on Oct, 1 1936, and $\$ 3,000$ from
Oct. 1937 to 1945 incl.

Bids will be received at any interest rate from $21 / 2 \%$ to $4 \%$ per annum. A
certified check for $2 \%$ of the bid is required.
NEWTON, Harvey County, Kan-BONDS AUTHORIZED.-The of the following bonds a asgregating $\$ 97,800: \$ 28,000$ county tax refund;
$\$ 24,800$ refunding; $\$ 30,000$ swimming pool; $\$ 15,000$ storm sewer bonds by theported that bids will be asked for these bonds, subject to rejection
thool Fund Commission, except the tax refund bonds, and
they will all be real Fun NEW YORK, N. Y.-BULK OF $\$ 58,000,000$ BONDS DELIVERED TO BANKKERS.-Comptroller Joseph D. McGoldrick on Aug. 14 made delivery
of $\$ 52750.00$ bonds of the total issue of $\$ 58.000,000$ bearing various
interest rates, sold on July interest rates, sold on July 18 to the Chate National Bank of New York
and associates at 100.06 , a basis of about $3.80 \%$ The sale was made by he City to provide for the redemption of $\$ 58,500,000$ corporate stock notes, public announcement of which has already been made -V .139, .
967
bonds and bankers have already distributed to investors the $\$ 58,000,000$
NORTH BEND, Coos County, Ore.-BONDS NOT SOLD.-It is
reported by the City COIer that the $\$ 59,000$ refunding bonds, offered on NORTH BERGEN

## NORTH BERGEN TOWNSHIP, N. J.-DEBT POSITION ANAL-

 bZED. Tublic issue was made on Aug. 15 of a report prepared of the Township, reports the "Herald Tribune" of the following day pithe document was prepared following a comprehensive study of the municipality's tax structure, income and disbursements. After pointing out thatevery effort has been made to effect economies in every effort has been made to effect economies in yovernment, the report
declares that the Township must obtain financial relief in the form of

NORTH CALDWELL, N. J.-PROPOSED BOND SALE.-Ordinances providing for the issuance of $\$ 77,0006 \%$ various impt. bonds werdinances
on first reassed
The by the Borough Council on Aug. 8 . The Clerk was instructed to advertise for bids immediately
NORTH TONAWANDA, Erie County, N. Y.-Bonds not Sold.-


OCHELATA SCHOOL DISTRICT (P. O. Ochelata), Washington building bonds approved by the voters on Dec. $201933-$ V. 138 , p. $184-$
have not been sold as yet.
OLD WESTBURY, Nassau County, N. Y.-BONDS AUTHORIZED. -The Board of Trustees has adopted a resolution authorizing the issuance of $\$ 150,000$ not to exceed $6 \%$ interest water works bonds. D
as follows: $\$ 10,000$ in 1936 and $\$ 5,000$ from 1937 to 1964 incl.
ORANGEBURG COUNTY (P. O. Orangeburg), S. C.-BOND OFFERING.-Sealed bids will be received untii 11 a. m. on Sept. 4 by of a $\$ 50,000$ issue of coupon or registered refunding bonds. Interest
rate is not to exceed $6 \%$. payable $M$. \& S . Rate to be stated in a multiple
 Dated Sept. 11934 . Due on Sept. 1 as follows: $\$ 2,000,1940$ to 1949
and $\$ 3,000,1950$ to 1959 . The bonds will be awarded to the bidder offering
to take them to take them at the lowest rate of interest, at a price not less than par
and accrued interest. As between bidders naming the same rate the anemium will determine. As between bidders naming the same same rate the
purn of New opinion on Reed, Hoyt \& Wash-
burk will be furnished. A certified check for $2 \%$ of the burn of New York wili be furnished. A certified ceeck for
amount of bonds bid for, payable to the county, is required.
OSWEGO, Oswego County, N. Y.-BOND SALE.-T The $\$ 130,000$
coupon or registered emergency relief bonds offered on Aug. $15-\mathrm{V} .139$, P. 967 -were awarded as 3.90 s to Halsey, Stuart \& Co.. Inc., of New York. at a price of 100.165 , a basis of about $3.87 \%$. Dated Aus. 11934
and due $\$ 13.000$ on Aug. 1 from 1935 to 1944 incl. George B Gibiter
 for 4 s , The purchasers are re-offering the bonds for public investment
at prices to yield from $1.50 \%$ to $3.80 \%$, depending on maturities. They New York State and geneeal obligations of the City, payable from un-
limited ad valorem taxes to be levied against all taxable property therein
 OTTAWA HILLS Lucas Count Ohio. BOND OFRr
OTTAWA HILLS, Lucas County, Ohio-BOND OFFERING $-\overline{\text { O }}$. Aug. 31 for the purchase of $\$ 16,5006 \%$ refunding bonds. Dated Seet. 1
1934 Due Sept. 1 as follows: $\$ 4.000$ from 1940 to 1942 incl. and $\$ 4.500$
 payable at the Village Treasurer's office. Bids for the bonds to bear interest at a rate other than $6 \%$, expressed in a multiple of $1 / 4$ of $1 \%$, will also be
considered. A certified check for $5 \%$ of the bonds bid for, payable to the
order of the certified transcript of proceedings evidencing the legality and validity of certified transcript of proceedings evidencing
the issue will be furnished the successful bidder
OVERTON, Rusk County, Tex.-BONDS VOTED.-At the election held on August $14-\mathrm{V}$. 139, p. 805 - the voters approved the issuance of the $\$ 110,000$ in water and sewerage bonds by a count of 104 to 17 . Interest
rate will probably be $5 \%$. Due serially in 20 years. These bonds will be
竍 rate will probably be $5 \%$. Due seri
offered for sale in the near future.
OYSTER BAY, Nassau County, N. Y.- $\$ 15,000$ BONDS AUTHORChapter 864 Laws of 1934 , the town is authorized to issue $\$ 15$, 000 funding
bonds.- $V$. 139, p. 967 .
PARIS, Lamar County, Tex-BONDS VOTED-It is reported that the voters recently appro.
${ }^{\text {PHILLIPSBURG, Warren }}$ County, N. J.-BOND SALE.- The $827,0005 \%$ coupon or registered public improvement bonds offered on
Aug. $15-139$. due Aug. 15 as follows: $\$ 2,000$ from 1935 to 1940 incl., and $\$ 2.500$ and 15 and 1941 to 1946 incl.
PHOENIX, Maricopa County, Ariz.-BOND ofFERING.-Sealed bids will be received until 11 a. m. on Sept, 4 , by Joseph. C. Furst, City
Clerk. for the purchase of $4 \%$ bonds aggregating $\$ 1,520,000$. The bonds $\$ 1,000$ each, maturing serially from July 21939 to 1963 . Dated sept 4 1934 . The bonds shall be payable to bearer, and coupons for the interest sha, be attached to each bond. Said bonds may be registered as to principaNewereor. Principal and interest payable at the Guaranty Trust Co.
in New York, or at the City Treasurer's office. The bonds to be sold to the highest responsible bidder at not less than par and accrued interest. A certified check for $5 \%$ of the thetal amount of the bid is recrued interest.
report supersedes the preliminary notice given in V . 139 , p . 968 . . eport supersedes the preliminary notice given in V. 139, p. 968.)
PIERCE COUNTY SCHOOL DISTRICT NO. 3 ( $\mathbf{P}$. O. Tacoma), Wash.- BOND SALE POSTPONED.-It is reported by the County
Treassure that the sale of the $\$ 0,000$ not to exceed 6 semi-annual schto
bonds, scheduled for POCATELLO, Bannock County, Idaho- BONDS AUTHORIZED.-
An ordinance is said to have been passed. providing for the issuance of
$\$ 21,000$ in storm sewer bonds. J. Ward Green, City Clerk. POLK COUNTY (P. O. Des Moines), lowa.-BOND SALE . The
$\$ 359,000$ issue of funding bonds offered for sale on Aug. $10-\mathrm{V} .139, \mathrm{p}, 806$ Was, awarded to Halsey, Stuart \& Co. of Chicago, at par, on the bonds
divided In 1942 and $\$ 266,000$ as $31 / 4 \mathrm{~s}$, maturing $37,000,1942 ; \$ 65,000,1943$, and \$164.000 in 1944 .
v. (The abover. report supplements the preliminary sale notice given in

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Financial Chronicle

BONDS OFFERED FOR INVESTMENT. -The successful bidder offered the above bonds for public subscription on Aug. 17 : the $31 / 2 \mathrm{~s}$, at prices to
yield from 3.10 to $3.125 \%$ and the $31 / \mathrm{s}$, at price to yield from
3.10 to $3.20 \%$. Financial statement of the county, of which Des Moines is the county seat, indicates an assessed valuation, 1933,0 of $\$ 195,596,216$ and a total bonded debt. including this issue, of $\$ 4,778,000$. The bonds county, payable from ad valorem taxes to be levied against all taxable property therein.
PONTIAC, Oakland County, Mich.-DEBT COMMISSION CONSIDERS REF UNDING PLAN.- The bond refunding plan prepared by the Bondholders' Protective Committee and approved by the City Council on
July $6-\mathrm{V} .139$, p. 315 -has been submitted for study to the State Public

PORTAGE COUNTY (P. O. Ravenna), Ohio.-BOND OFFERING.Sealed bids will be received by the Board of County Commissioners until 12 m . (Eastern Standard Time) on Aug. 30 for the purchase or 1934; $\$ 1,600$ March 1 and $\$ 1,700$ Sept. 1 1935; $\$ 1,700$ March 1 and $\$ 1,800$
Sept. 1.1936 Principal and interest (M. \& S.) payable at the County
Treasurer's office Treasurer's office. Bids for the bonds to bear interest at a rate other than
$6 \%$ expressed in a multiple of $1 /$ of $1 \%$, will also be considered. A cer-
tified check for $5 \%$ of the bonds bid for, payable to the order of the county Treasurer, must accompany each proposal
PORTLAND, Cumberland County, Me.-BOND SALE.-Award Was made on Aug. 17 of $\$ 125,0003 \%$ coupon permanent impt. bonds of 1934
to E . H. Rollins \& Sons of Boston, at a price of 98.313 , basis of about $3.16 \%$. Dated Aug. 151934 . Denom. $\$ 1,000$. Due $\$ 5,000$ on Aug. 15
from 1955 to 1959 incl. Prin. and int. (F. \& A. 15 ) payable at the First National Bank of Boston. Legality approved by Ropes, Gray, Boyden $\&$ Perkins of Boston. A bid of 97.526 was tendered by Putnam \& Co
while Carl K. Ross \& Co., Inc., of Portland named a price of 97.29 . Total bonded debt Financial Statement (Aug. 13 1934).
$\$ 5,111,000.00$ Floating debt
$\begin{aligned} & \text { Balance due account land purchases. } \\ & \text { Notes payable........ }\end{aligned}$
$\xrightarrow{835,430.92}$

57,430.92
Total debt
Deductions-Sinking fund:
Cash and securities
$\$ 5,168,430.92$
201.826.02

Net debt
ion, 1934
34---------


Debt limit, $53 / 4 \%$ of valuation, 1934 Uns
QUAY COUNTY SCHOOL DISTRICT NO. 33 (P. O. Tucumcari),
 National Bank of Tucumcari. Interest ceased on Aug. 15. Due on
RAPID CITY, Pennington County, S. Dak.-PWA PROJECT
ABANDONED.-In connection with the loan and grant of $\$ 382,000$ for water works system improvements, approved by the Public Works Administration recently $-\mathrm{V}, 139$, p. $960-$ the City Auditor states that the
project has been abandoned. REYNOLDSBURG, Franklin County, Ohio.-BONDS VOTED.of $\$ 10,000$ water works and $\$ 5000$ sanitary sewer system bonds isuance p. 636. The first measure was approved by a vote of 177 to 35 , while

Chairman of the Bond Committee states that the following bonds, aggregating $\$ 550,000$, offered on Aug. 10 for sale and funding-V. $139, \mathrm{p} .806-100$
were not disposed of at that time; $\$ 250,000$ road funding and $\$ 300,000$ were not disposed of at that time; $\$ 250,000$ road funding and $\$ 300,000$
current indebtedness bonds. It is said that the bonds will again be offered for ${ }_{\infty}$ ale at $1 \mathrm{p} . \mathrm{m}$. on Oct. 1 .
RICHMONDVILLE, SUMMIT, FULTON, SEWARD, DECATUR RICHMONDVILLE, SUMMIT, FULTON, SEWARD, DECATUR
AND WORCESTER CENTRAL'SCHOOL DISTRICT NO. 1 (P. O.
W. school bonds offered on Aug. $9-\mathrm{V}$. $139, \mathrm{p} .806$-were awarded as $43 / \mathrm{s}$, at a price of par, to Bacon, Stevenson \& Co. of New York, the only bidder,
Dated June 1 1934 and due June 1 as follows: $\$ 1,000,1935$ and 1936 ; $\$ 2,000,1937$ and $1938 ; \$ 3,000,1939$ to 1945 , incl. $\$ 4,000,1946$ to 1951 ,
incl.; $\$ 5,000,1952$ to 1957, incl. $\$ 6,000,1958$ to 1962, incl.; $\$ 7,000,1963$
and $1964 ; \$ 8,000,1965$ and $1966 ; \$ 9,000$ in 1967 and 1968 and $\$ 10,000$ in

ROCHESTER, Monroe County, N. Y.-MAY ISSUE RELIEF budget in the first six months of 1934 and as a result the city may be forced. to offer on the market before the close of the year an issue of $\$ 2,000,000$
onds in order to finance relief requirements during tne remainder of 1934. Tne total appropriation for the Department for the year was $\$ 2$,Expenditures
or all city departments during that period the first half. Tnented to $\$ 15,223,998$, out
of a total appropriation of $\$ 26.388,580$. The disbursements included
 having been made that part of the cost be obtained through borrowing,
ROCK HILL SCHOOL DISTRICT (P. O. Rock Hill) York County,
S. C.-CONFIRMATION ON PWA ALLOTMENT. The Superintendent Works Administration had approved a loan and grant of $\$ 128,000$ for school RUSH COUNTY (P. O. Rushville), Ind.-NOTE SALE.-The $\$ 35,000$ 07 -were award anticipation notes and 139 , p. 807 -were awarded as 3 s to the First National Bank of Knightstown, at
par plus a premium of $\$ 1$. Dated Aug. 1934 and due Dec. 151934 . RUSK, Cherokee County, Tex.-DETAILS ON PWA ALLOTMENT.
It is stated by the Mayor that because of the delay that is expected in securing the funds on the loan and grant of $\$ 35,000$ for water works system improvements, recently approved by the Public Works Administration-V.

ST. ALBANS, Franklin County, Vt.-BOND SALE.- The two issues $\$ 29,000$ refunding bonds,
boro at a price of 99.26 , a basis of about $3.56 \%$. Due Aug. 1 as 16,000 refunding water bonds sold to the First Boston Corp. of Boston at 102.10 a basis of about $3.33 \%$. Due Aug. 1 as follows; $\$ 3,000$ Each issue is dated Aug. 1 . 1934 . Other bids for the bonds were as
ollows; Vermont Securities Inc., bid a price of 100.65 for the $\$ 16,000$ fissues; while the Franklin County Savings Bank of St. Albans bid 98 for
istice that of $\$ 29,000$.
ST. CHARLES, St. Charles County, Mo--BOND ELECTION.-It is stated that an election will be held on Sept. 8 to vote on
ST. JOSEPH, Buchanan County, Mo-BOND SALE.-The $\$ 120,000$ ssue of $41 / 2 \%$ semi-ann. refunding bonds premium of $\$ 7,200$, equal to 106, a basis of about $3.90 \%$. Dated Sept. 1
1934. Due from Sept. 11939 to 1954 . Name of Bidder- Savings Bank of Chicago, and the Commerce Premium.
Harris Trust \& Save. $\$ 4,530.00$

ST. LOUIS COUNTY (P O. Clayton), Mo.-SANITARY SEWER DISTRICT APPROVED BY COURT.-In a letter dated August 15 we are
informed by the Secretary to the President of the County Chamber of

Commerce that on August 11 the County Court incorporated the St Commerce that on August 11 the county Court incorporated the
Louis County Sanitary Sewer District. He states that it is expected a
bond election will be held sometime the latter part of September or early in October. We quote in part as follows from the St. Louis "Globe-Democrat" of "The general St. Louis County Sanitary Sewer District was approved by Circuit Judge Mueller at Clayton yesterday. Several exceptions to thers and dismissed the petition of Clayton citizens that Clayton be not ncluded in the plan and that they be allowed to construct their own system. "Among property exempted from the district are several pieces in Kirkwood which are outside the watershed of the proposed district, other
property in Maplewood which now has adequate sewer protection, some farming land near Gravois Creek which does not need sewering and the subdivisions of Brentmoor and Forest Ridge.
"Following the decision atcorneys sho opposed the general system announced they would draw a bill of exceptions on which they would base a petition for a rehearing of the matter.
"The general sewer district includes most of the residential property live in the county. The boundaries roughly are the city limits on the east, Maline Creek and Lindbergh Boulevard on the north and west, and Gravois SALEM, Marion County, Ore.-BOND SALE.-A $\$ 22,808$ issue of SALEM, Marion County, Ore.-BOND SALE.-A $\$ 22,808$ issue of
$41 / 2 \%$ improvement bonds was purchased on Aug. 7 by Camp \& Co.. Inc..
of Portland, at a price of 100.48 , a basis of about $4.42 \%$. Due from 1935 of Portla
SAN ANTONIO, Bexar County, Tex.-BOND PAYMENTS TO BE
MADE.- The following report is taken from the "Wall Street Journal" of Aug. 13 ; City Auditor reports that there is on hand in the interest and sinking fund enough money to pay the entire bond obligations that will
come due during the ensuing fiscal year, totaling $\$ 1,706,766$ and that
here will be left a surplus of approximately $\$ 280,000$.: SAN FRANCISCO (City and County), Calif.-BOND SALE.-The S
$\$ 429,000$ issue of Hetch Hetchy water bonds offered for sale on Aug. 13 -
Y. 139, p. 968 -was awarded to R. H. Moulton \& Co. of San Francisco, paying a premium of $\$ 133$, equal to 100.03 , a net interest cost of about
$4.11 \%$ on the bonds divided as follows: $\$ 26.000$ as 5 s . maturing $\$ 13,000$
a 1939 and $1940 ; \$ 143,000$ as $41 / 2 \mathrm{~s}$, maturing $\$ 13.000$ from 1941 to 1951 in 1939 and $1940 ; \$ 143,000$ as $41 / 2 \mathrm{~s}$, maturing $\$ 13,000$ from 1941 to 1951 , that was scheduled for the same time was canceled as City Attorney O'Toole advised the supervisors that it would be illegal under the charter to accept bids on these tax notes until after the tax rate was established in
September. It is expected that they will be re-offered in the middle of September. It is expected that they
September, the date to be set later.
SANTA ANNA, Coleman County, Tex.-BOND ELECTION.-It is of $\$ 17,694$ in water works improvement bonds. (A loan and grant of 5,000 was approved by the PW
SCALP LEVEL, Cambria County, Pa.-BOND OFFERING.-Ephriam Wissinger, Borough Treasurer, will receive sealed $10,00041 / 2 \%$ improvement
Standard Time) on Sept. I for the purchase of $\$ 10,0$
and ref and refunding bonds. Dated Nov. 1 1934. Denom, $\$ 1,000$, Due $\$ 1,000$ 1941 to 1946 incl. Interest is payable in M. \& N. A certified check for SCHENECTADY, Schenectady County, N. Y.-BOND AND NOTE FINANCING.- The Common Councl recently voted to issue $\$ 350,000$ home and work relief bonds and to bo
anticipation of disposal of the bonds.
SELMA, Dallas County, Ala.-BOND ISSUANCE CONTEM-
PLATED.-It is stated that it is intended to issue $\$ 201,500$ in refunding PLATED.-It is stated that it is intended
SHENANDOAH, Page County, Iowa.-BOND SALE.-The $\$ 80,000$ (not $\$ 123,000$ ) issue of water works bonds that was offered for sale on Aug. $10-\mathrm{V}$. 139 , p. $969-$ was awarded to the Carleton
Des Moines, paying a premium of $\$ 1,625$, equal to 102.03
SHERIDAN, Hamilton County, Ind--BOND SALE.-The $\$ 7,000$ as 5 s , at par $\$ 5$ Kirkland and H. C. Maberey of Sheridan. Dated Aug. 11934 . Denom, $\$ 500$. Due $\$ 1,000$ annually from 1935 to 1941 incl.
SHIRLEY, Hancock County, Ind.-BOND OFFERING.-The Clerkfor the purchase of $\$ 2,500$ bonds to finance completion of the Town Hall uilding
SIGOURNEY, Keokuk County, Iowa.-BOND ELLECTION.-An
election is said to be schedule for Sept. 6 to vote on the issuance of $\$ 10,000$ in well construction bonds.
SIOUX FALLS, Minnehaha County, S. Dak.-DETAILSS ON PWA park improvement and city hall construction, approved recently by the Public Works Administration-V. .139, p. 960 -the City Auditor reports as follows:
$\$ 32,0004$
$\$ 32,0004 \%$ park improvement bonds. Denom. $\$ 1,000$. Dated Aug. 15 241,0001934 city hall construction bonds. Denom. $\$ 1.000$. Dated Aug. 15 He goes on to say that both issues of these bonds are payable at the office of the City Treasurer, or at
company in New York City.

SKAGIT COUNTY SCHOOL DISTRICT NO. 306 (P. O. Mt. Vernon), Wa sh.-BONDS NOT SOLD.-It is stated by the County Treasurer that the $\$ 5,000$ issue of not to exceed $5 \%$ semi-ann. school bonds scheduled
for sale on July 31-V. 139, p. 482 was not sold as the election was not for sale on July $31-\mathrm{V} .139$, p. 482-was not sold as the election w
held in accordance with a new law. Due in from two to five yeras.

SPANISH FORK, Utah County, Utah.-BONDS VOTED.-At an election held on Aug. 7 the voters approved the issuance of $\$ 75,000$ in $4 \%$
water bonds by a count of 197 to 39 . Due $\$ 2,500$ in from 1 to 30 years. It is said that these bonds will be offered for sale in about 60 days
SPOTSWOOD, Middlesex County, N. J.-BOND SALE.-The $\$ 18,000$ $6 \%$ coupon or registered lake and dam improvement bonds offered on Aug. $9-V .139, ~ p . ~ 317$-were purchased at a price of par by the Hazelhurst
Estate and J. R. Appleby of Spotswood. Dated Aug. 11934 and due Estate and J. R. Appleby of Spotswood.
$\$ 1,000$ on Aug. 1 from 1935 to 1952 incl.
SPRINGFIELD, Hampden County, Mass.-TEMPORARY LOAN.- The Northern Trust Co. of Chicago purchased at private sale an issue of
$\$ 100,000$ revenue anticipation notes at $0.42 \%$ discount basis. Due March 20

STONEBORO SCHOOL DISTRICT, Mercer County, Pa.-BOND
OFFERING, Ella S. Jaxtheimer. Secretary of the School Board, will receive sealed bids until 8 p . m. (Eastern Standard Time) on Sept, 4 for receive sealed bids until $8 \mathrm{p} . \mathrm{m}$. (Eastern Standard Time) on Sept, 4 for
the purchase of $\$ 18,0004 \%$ school building bonds. Dated Feb. 11934 . Interest is payable in F . \& $\AA$. A certified check for $\$ 500$ must accompany
each proposal. Legality to be approved by Reed, Smith, Shaw \& McClay of Pittsburgh.

STORM LAKE INDEPENDENT SCHOOL DISTRICT (P. O. Storm that were sold to a syndicate headed by the Commercial Trust \& Savings Bank of Storm Lake, as $31 / \mathrm{s}$, at a price of $100.26-\mathrm{V}, 139$, p. 969 are
due on May 1 as follows: $\$ 9,000,1935$ and $1936 ; \$ 10,00,1937$ and 1938 ; due on May 1 as follo
$\$ 11,000,1939 ; \$ 13,000$
basis of about $3.21 \%$.
STORY CITY SCHOOL DISTRICT (P. O. Story City) Story
County, Iowa.- BOND SALE DETAILS.-In connection with the sale of the $\$ 28,000$ school bonds to the White-Phillips Co. of Danveport, as 4 s , July 1.1934 and are due on Dec. 1 as follows: $\$ 2,000,1936 ; \$ 3,000,1937$;
$\$ 2,000,1938 ; \$ 3,000,1940 ; \$ 2,000,1941 ; \$ 3,000,1942 ; \$ 2,000,1943 ;$
$\$ 3,000,1944 ; \$ 2,000,1945$, and $\$ 3,000$ in 1946 and 1947, giving a basis
of about $3.95 \%$. STOWE, Lamoille County, Vt- BOND OFFERING.-H. E. Pike,
Village Treasurer, will receive sealed bids until 2 p.m. on Aug. 21 for the
 to 1952, incl, and $\$ 2.000$ in 1953 Principal and interest (M. \& N. 15) STROUDSBURG, Monroe County, Pa.-BOND OFFERING.-
Samuel R. Gearhart, Borough Secretary, will receive sealed bids until
 on Sept. I 199, 1944. 1949 and 1954. Interest is payable in M . \& S .
Bond may begistered as to principal only and were approved by the
Pennsylvania Department of Internal Affairs on August 3 .
STRYKER, Williams County, Ohio BONDS VOTEED-At the
primary election on Aug. 1 H the proposal to issue $\$ 10,0004 \%$ water system
bonds-V. 139, p. 637 was
TARRANT COUNTY (P. O. Fort Worth), Tex.- BOND oFFERING,
-Sealed bids will be received until 10 a. m. on Aug. 20 . by W. E. Yancy,

 TAYLOR COUNTY (P. O. Medford), Wis.- BONDS AUTHORIZED. The Board of Supervisors is reported to have authorized the issuance of
$\$ 50,000$ in road improvement bonds.
TEXAS.-DEALERS' REFERENCE LIST.-A complete list of dealers interested in Texas municipals is contained in the 1934 edition of " Classified
Markets., just recently off the press. Firms who specialize in these bonds
are indicated by a star placed before the listing. The lists are alphabetically are indicated by a star placed before the listing. The lists are alphabetically
arranged under the cities in which the firms are located, making an ideal mailing and prospect list. Over 150 other classifications are covered including municipal bonds of all States of this country, besides the various
Provinces of Canada. Published by Herbert D. Seibert \& Co., 25 Spruce
St., New York City. Price $\$ 6$ per copy.
 TUSCARAWAS COUNTY (P. O. New Philadelphia), Ohio- BOND
OFFERING.-J. A. Neff, County Auditor, will receive sealed bids until
12 m . on Sept,
 $1 \%$ will also be consideredther than $5 \%$. expressed in a multiple or $1 / 4$ of $1 \%$, will also be considered. A certified check for $\$ 1,000$, payable to the
order of the Board of County Commissioners, must accompany each
proposal.
fire department apparatus purty, Ohio.-BOND SALE.-The $\$ 1,2006 \%$ fire department apparatus purchase bonds offered on July $30-V$ V. 139 ,
p. 483 were purchased by the Frimenens Pension Fund oo Greenvile, at
par plus a premium of $\$ 40$, par plus a premium of $\$ 40$, equal to 103.33 , a basis of about $4.48 \%$. Dated
Aug. 1193 and due as follows: $\$ 200$. Sept. $151934 . \$ 200$. March 15 and
Sept. 15 in 1936 and 1937 and $\$ 200$. March 151938 . UNIVERSITY PARK (P. O D.
UNIVERSITY PARK (P. O. Dallas) Dallas County, Tex-BOND
 -V. 138 , p. 1266.)
UTAH, State of (P. O. Salt Lake City)--UTILITY SALES TAX
TO BE TESTED.-The following report is taken from the New York "Journal of Commerce" of Aug. 13: ${ }^{\text {Theport }}$ State Tax Commision of Utah has filed suit in a district court against a municipal electric system to determine whether consumers of
electrity, gas and heat purchased from a municipal system are liable for the $2 \%$ sales tax levied by the 1933 Leegislature. Twenty-ne citios in or all
are arfected by the suit. The law made the supplying utilities liable for
collection "Validity of a law imposing a a $3 \%$ tax on the gross revenues of private and
municipal electric utilities was recently upheld by the Washington State Supreme Court.
VANDERBURG COUNTY (P. O. Evansville), Ind.-BOND OFFER-ING.- Sealed bids will be received by County Auditor Koenemann until
Aug. 23 for the purchase of $\$ 250,000$ poor relief bonds.
VERONA, Essex County, N. J.-BOND oFFERING.-Thomas E. Brooks, Borough Clerk, will receive sealed bids until $8: 15 \mathrm{p}$. m. . (Days E. E.
Saving
Time) on Aug 28 for the purchase of $\$ 24,0006 \%$ coupon or registered bonds. divided as follows:
$\$ 20,000$ assessment bonds
4,000 part of an authorized issui Due Aug. 15 1937. These bonds are
4,000 general impt. bonds of 1932 . Due s2,000 on Aug. 15 in 1936 and
 Trust Co, Verona. The amounts required to be obtained through the sana
of each issue ace 19.800 and $\$ 3,960$, respectively, A certified check for pany each proposal. The approving opinion oo Hawkins, DustaraccomA Newark-V. 138, p. 4502 .
WASHINGTON COUNTY (P. O. Marietta), Ohio--BOND OFFER-

 expressed in a munt tiple of ond to bear interest at a rate other than $51 / 2 \%$ will also be considered the certified
check for $\$ 500$, payable to the order of the County Treasurer, must accompany each proposal to the order of the County Treasurer, must ac-
WATERTOWN, Codington County, S. Dak.-BOND SALE POST-semi-ann. special assessment bonds that were schedule on the sale on Aus $4 \%$
 to Aug . 20, at
1944, inclusive.
WELLESVILLE, Allegany County, N. Y.-BONDS NOT SOLD.drainage bonds offered on Aug. 13 was not sold. Re Re-ffering will be made.
WESTPORT, Fairfield County, Conn.-BOND SALE.-Lincoln R. Young \& Co. of Hartford were awarded on Aug. 14 an issue of $\$ 88.000$
$314 \%$ welfare and relief bonds at a price of 100.86 , a basis of about $3.06 \%$. Due serially from 1935 to 1943 incl. Putnam \& Co. of Hartford named a
WEST CHICAGO, DuPage County, III-BOND SALE.-The City on Aug. 1 sold an issue of $\$ 86.0005 \%$ refunding bonds, due serially in from
1 to 20 years. Proceeds will be used to retire a like amount of defaulted
obligations.

WEST READING, Pa.-BOND ELECTION.-At the general election

## in November

WEST VIRGINIA, State of (P. O. Charleston).-REFUNDING BONDS TO BE PAID.-The following report is taken from an Associated "A $\$ 1,200,000$ debt refunding bonds payment due on Sept. 26 will be met promptly by the State, says Auditor Eagar B. Sims.
He advised Governor Kump yesterday that sufficient monies are avail-
able for the payment. After the refunding bonds are paid, there will be
outstanding only $\$ 2,050,000$ in State floating debts, owed to the workmen's WEST VIEW SCHOOL DISTRICT, Allegheny County, Pa.- LIST
OF BIDS. - The issue of $\$ 40,000$ school bonds awarded on Aug. 7 to Glover


|  |  | ${ }_{\text {Rate }} 101.56$ |
| :---: | :---: | :---: |
| H. Rollins \& Sons |  | 101.29 |
| McLaughlin, MacAfee \& ${ }^{\text {oo }}$ | $4 \%$ | 100.44 |
| Dougherty, Corkran \& C |  | 100.32 |
| Halsey, Stuart \& Coz |  | 100.39 |
| Singer, Deane \& Scribner- | 41/2\% | 100.625 |

WILKES-BARRE, Luzerne County, Pa--BOND SALE.-Harvey
Weiss, City Clerk, states that award was made on Aug. 14 of $\$ 210,0004 \%$

WILLIAMS COUNTY SPECIAL DISTRICT NO. 88 (P. O. Epping),
N. Dak.-BOND SALE.-It is stated by the District Clerk that the Public Works. Administration has purchased at par the 8 , 4000 issue of $4 \% \%$ semiV. 138, p. 4336 . Due from April 11937 to 1954.

WINCHESTER (Also Known as Canal Winchester), Franklin

 to 1947 incl. Interest is payable in M. \&e S. Bids for the bonds to bear
interest at a rate other than $6 \%$. expressed in a multiplof of $1 \%$, will
also be considered also be considered. A certified cencek for
the village, must accompany each proposal
It is reported that sealed bids will be received until Send offering.of the Board of County Commissioners, for the purchase of an issue of
$\$ 163.000$ refunding bids ind $\$ 163.000$ refunding bonds.
Washima COUNTY SCHOOL DISTRICT No. 100 (P. O. Seattle) Wash. BOND SALE.-The $\$ 10,00$ issue of coupon improvement bonds
offered for sale on Aug. $11-\mathrm{V}$. 139 p. 638 Was purchased by Harold H .
Huston $\&$ Co of


CANADA, Its Provinces and Municipalities
BROCKVILLE, Ont.- PROPOSED FINANCING.-W. E. Geiger, Town Treasurer, expects to offer on the market within the next few months
an sssue or $\$ 30,000$ poor relief bonds and $\$ 1,000$ fire department apparatus
purchase bond BURY, Que.-BONDS AUTHORIZED.- The ratepayers recently
approved, by-law providing for an issue of $\$ 20,000$ water works bonds. CANADA (Dominion of). $\$ 50,000,000$ BILL ISSUE RENEWED.Aug. 1 was renewed for one year, according to the "Financial Post" of Toronto of Aus. 11 which pointed out that the Dominion hascralunded the
bulk of $\$ 166,760,677.12$ in loans which have matured so far this year bulk of $\$ 166,760,677.12$ in loans which have matured so far this year.
The loans due in 1934 aggregate \$423,977,527.12. The unpaid balance of $\$ 257,216,850$ comess due on Nov. 1 1 1934 and consists of $\$ 35,000.000$ Treas.
bills and about $\$ 225,000.00051 / 2$ Victory war loan bonds of 1919 . These are expected to account for the greater part of the proposed refunding loan fiscal year.
CROWLAND TOWNSHIP, Ont.- BOND SALE.-Angus \& Co. of Toronto recently purchased an issue of $\$ 25,000$
102, a basis of about $5.33 \%$. Due in 20 years.
GUELPRH, Ont.-BOND SALE.-R. G. Stephens, City Treasurer, announced on Aug. 10 the sale of $820,0004 \%$ funding bonds to the
Dominion Securities Corp. of Toronto on a $4.47 \%$ interest cost basis Proceeds will be used to cover bank overdrafts.
HAMILTON, Ont-PAYS $\$ 2,227,918$ DEBT CHARGES,-R. R . J. received $\$ 4,468,008$ of the estimated budget revenue for 1934 of $\$ 8,389,813$ at the end of June, and pointed out that of the $\$ 3,297,947$ required for debt
service in 1934 , the City has already paid $\$ 2,227,918$.
KINGSTON, Ont.-PROPOSED BOND ISSUE--Mayor W. E. Peters plans to ask bids shortly on an issue of $\$ 40,000$ bonds, the proce
LES ESCOMAINS, Que.-PAYS DEFAULTED BOND INTEREST.The Quebec Municipal Commission has authorized the municipality to
deposit funds with its bank to cover interest payments up to Feb. 11934 The interest to be paid is on debentures issued under by-law numbers 40 and 42. The interest was originally due Aug. 1 1932, Feb. 1 and Aug. 11933,
and Feb. 1 1934. Bondholders are requested to present coupons for these dates for payment.
NOVA SCOTIA (Province of)--PROPOSED LOAN.-It is reported
that plans are under way for the offering of a $\$ 5,000,000$ loan.
FREVELSTOKE, B. C.-BONDS NOT SOLD.-The issue of $\$ 16,000$ as the bids submitted were rejected. The bonds are to bear date of July 15 1934 and mature $\$ 4,000$ on July 15 from 1935 to 1938 , inclusive.
STE.ANNE, Que.-DEFAULTED INTEREST ON VILLAGE AND
SCHOOL BONDS PAID.-The Village has been authorized by the Quebec Municipal Commission to deposit funds with bankers to cover interest coupon or ste-Anne has been authorized to pay May the school 1934 coupons,
mission
reports the "Finemel to present the coupons for payment. Hovders. or bonds of the muncequested
of which principal has matured, but is unpaid, are asce of which primcipal has matured, but is unpaid, are asked to register with
Jean Boucher, Ste.-Anne, so that checks may be sent covering interest.
No Jean Boucher, Ste.-Anne so that checks may
No coupons are attached to such overdue bonds.
TRURO, N. S.-BOND SALE.-An issue of $\$ 7,0004 \%$ bonds was sold recently to Johnston \& Ward or
about $4.03 \%$. Due in 20 years.
WESTON, Ont.-POSTPONEMENT OF BOND PRINCIPAL PAYKgations of the Town for a period of five years is recommended by H. L Cummings of the Ontario Department of Municipal Affairs in a report
issued by him recently. Mr. Cummings points out
wo
 expenses for some colections have has resulted in sufficient to cover the Town's cover budget deficits. Less than half of the $\$ 175,000$ tax levy for 1934
will be $\$ 75,000$ is indicated for that year. The "Financial Post". of Toronto of Aug. 11, after noting the foregoing, continues as follows: "Comparative
tax collections and bank loan figures given in the report are as follows:
Tax Collections and Bank Loans.

Current tax collected
Trrears collected

"Mr. Cummings points out that the seriousness of the situatio $\$ 39,000$ cated in that a substantial percentage of the $\$ 4.000,000$ assessment is for stactest reveals that assis of the arrears of taxes at the end of 1933 . the report
vere on improved land, and one-halif on vacant land. A smaller percentage of the arrears on vacant land will be collected it is said, and a tax sale would mean that the municipality would have
to buy it.,


[^0]:    a Not avallable. b Pennsylvania-Reading Seashore Lines include the new consolldated lines of the West Jersey \& Seashore RR., formerly part of Pennsylvania

[^1]:    * "Other cash" does not Include Federal Reserve notes or a bank's own Federal Reserve bank notes.
    $\times$ These are certificates given by the U. S. Treasury for the goid taken over from the Reserve banks when the dollar was on Jan. 311934 devalued trom 100 cents to 59.06 cents. these certificates bel
    of the Gold Reserve Act of 1934 a Cap
    deposits."

[^2]:    The Curb Exchange.-The review of the Curb Exchange is

[^3]:    | Bld | A8k | Kana \& Michigan 6s_... |
    | :---: | :---: | :---: |
    | 2.50 | 1.00 | Kanawha |
    | 3.50 | 1.50 | Kansas City Southern 53/3s |
    | 2.50 | 1.50 | Loulsville \& Nashville 6s... | | 2.50 | 1.50 | Loulsville $\&$ Nashville 6s... |
    | :--- | :--- | :--- |
    | 4.0 | 3.25 | Equlpment $61 / 3 \mathrm{~s}$........ |

    
    

     \begin{tabular}{l|l|l}
    5.50 \& 4.50 \& Equipment 68..... <br>
    5.50 \& 4.50 \& Equipment 7s.... <br>
    8.00 \& 6.50 \& Norfolk \& Western 4

 

    8.00 \& 6.50 \& Norfolk \& Western 4 <br>
    8.00 \& 6.50 \& Northern Pactit 7s. <br>
    3.50 \& 2.50 \& Pacific Fruit Express <br>
    \hline

 

    3.50 \& 2.50 \& Pacific Fruit Express 7s. <br>
    3.00 \& 2.00 \& Pennsylvania RR equip 5 s <br>
    4.00 \& 3.25 \& Pittsburgh \& Lake Erle 61 <br>
    \hline

 

    4.00 \& 3.25 \& Pittsburgh \& Lake Erle 61 <br>
    4.00 \& 3.00 \& Reading Co 43/s \& 5s <br>
    \hline 1.00 \& St Louls \& San Fran 5 s

 

    4.00 \& 3.00 \& St Louls \& San Fran 5s.... <br>
    4.00 \& 3.00 \& Southern Pacific Co 43/2s... <br>
    3.50 \& 2.75 \& Equipment 7s........... <br>
    \hline
    \end{tabular}

    
    

[^4]:    

[^5]:    Assets-
    Cassh-.............
    $\times 1$ X Anects.
    Intoctory
    Stocks \& bonds of cust. cos., \&c.-.. rewillards Choc-
    olates olates, Led....c-
    Land, bldgs., mach. \& equipment . Tr-marks, patent rights \& good will Deterred charges.-
    Organization exp. Consolidated Balance Sheet June 30.

    Total__.......s2,895,694$\overline{\$ 2,710,903} \mid \overline{T o t a l} \ldots \ldots . . . \overline{s 2,895,694} \overline{\$ 2,710,903}$ p. 920 After reserve. y Represented by 63,475 no par shares.-V. 139.

[^6]:    Total …......11,704,812 $20,885,606$ Total ….......11,704,812 20,885,606

