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\section*{\$20,000,000}

\section*{Great Northern Railway Company}

\section*{4\% Collateral Trust Bonds}

\author{
Dated January 1, 1940 - Due as follows: \\ \(\$ 7,000,000\) Serial Bonds due \(\$ 500,000\) each July 1, 1941 to 1946 inclusive and \(\$ 800,000\) each July 1, 1947 to 1951, inclusive. \\ \(\$ 13,000,000\) Term Bonds due January 1, 1952. \\ BANK OF THE MANHATTAN COMPANY, Trustee \\ Interest payable January 1 and July 1
}

Redeemable: The issue is redeemable at the option of the Company upon not less than 45 days' notice on any interest date on and after July 1, 1942 at the following prices plus accrued interest: On July 1, 1942 and January 1, 1943-105\%; July 1, 1943 and January 1, \(1944-1041 / 2 \%\); July 1, 1944 and January 1, 1945 -104\%; July 1, 1945 and January 1, 1946\(1031 / 2 \%\); July 1, 1946 and January 1, 1947-103\%; July 1, 1947 and January 1, 1948-102 \(1 / 2 \%\); July 1, 1948 and January 1, 1949-102\%; July 1, 1949 and January 1, 1950-1011/2\%; July 1, 1950-101\%; January 1, 1951 and July 1, 1951-100\%.

Upon redemption of less than all the bonds outstanding the bonds redeemed shall be of the latest maturity outstanding. No Serial Bonds to be redeemed if any of the Term Bonds are to remain outstanding. The Term Eonds shall be redeemable in whole or in part by lot. The Serial Bonds of each maturity shall be redeemable in whole, but not in part.

In the opinion of counsel these bonds are Legal Investment
for Savings Banks in the State of New York.
Secured by deposit with the Trustee of \(\$ 40,000,000\) principal amount of Great Northern Railway Company General Mortgage 4\% Bonds, Series " J " due January 1, 1952. None of the collateral may be withdrawn until retirement of all of the Collateral Trust Bonds.

We offer the unsold portion of the above bonds at the following prices:
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{9}{|c|}{\$7,000,000 Serial Bonds} \\
\hline July 1941 & \$500,000 & .50\% & July 1945 & \$500,000 & 2.35\% & July 1948 & \$800,000 & 3.10\% \\
\hline July 1942 & 500,000 & 1.00 & July 1946 & 500,000 & 2.65 & July 1949 & 800,000 & 3.30 \\
\hline July 1943 & 500,000 & 1.50 & July 1947 & 800,000 & 2.90 & July 1950 & 800,000 & 3.45 \\
\hline July 1944 & 500,000 & 1.90 & & & & July 1951 & 800,000 & 3.60 \\
\hline
\end{tabular}
\(\$ 13,000,000\) Term Bonds
Due January 1, 1952
Price \(103 \%\) and accrued interest

Dick \& Merle-Smith Salomon Bros. \& Hutzler
Stroud \& Company

\author{
October 1, 1940
}

We regret to announce that
Mr. Georgé L. Burr
has retired as a general partner in our firm.
Lazard Frères \& Co.

New York, October 1, 1940.

\section*{Dividends}

The United Corporation
\(\$ 3\) Cumulative Preference Stock
The Board of Directors of The United Corporation has declared a dividend of 75 c per share upon the outstanding \(\$ 3\) Cumulative Preference Stock, payable October 17, 1940, to holders of record at the close of business October 10, 1940.
H. S. SUTTON, Treasurer. Wilmington. Delaware.
October 1.1940 October 1, 1940.
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 of the fluctuations in the rates of exchange, remittances for foreign subscriptions and advertisements must be made in New York funds.

\title{
HOW FAR AHEAD CAN YOU SEE?
}

A business man trying to plan for the future finds many unknown factors. But he is likely to forget entirely the greatest uncertainty of all-the length of his own life.

\section*{TO MAKE YOUR PLANS SECURE USE LIFE INSURANCE}


Home Office, NEWARK, N. J.

\section*{The Financial Situation}

THE vigorous way in which the British Empire is buying goods in this country, the increasing momentum of our own defense preparations and the ordinary domestic demand for goods, albeit in some substantial part what has become known as "anticipatory" buying, have during the past few weeks given rise to a situation which has raised the question as to whether the powers that be, particularly those charged with controlling the financial mechanism of the country, should not now begin to "apply the brakes." Some observers whose judgment is certainly worthy of respect are expressing themselves as of the opinion that it would be wise "to take time by the forelock," doing whatever may be necessary to prevent, or at all events hold in check, any "runaway" boom which even now may be getting under way. It is easier, safer and less likely to be disconcerting, they assert, to take such steps in advance of the development of an inflated economic situation than to wait until after the event to proceed in this way. Others whose views are equally worthy of respectful consideration are fearful of such action at the present time lest it do real injury to the program of defense which we have laid out for ourselves and which is commonly regarded as the most essential and the most urgent of all our current tasks.
In our view, it would be well not to spend too much time pondering this question at this moment. There are other aspects of the situation which are far more fundamental and far more urgent, and there are other available means of guarding against what is now in some quarters foreseen and feared which have much more to commend them. Employ these safeguards, and it will be found that the danger of being obliged, for the time being, at least, to employ the other and more hazardous methods will be greatly reduced or possibly eliminated. Take these steps, and it will be found that, far from impeding the preparedness program, that task will have been measurably facilitated. Fail to take them, and it will all but inevitably be found necessary, whether we wish it or not, to proceed to repressive measures or to positive, particularistic restrictions which always bring endless difficulties and unwanted situations in their wake.


What Is Feared
What is feared, of course, is the effect of the multiplication of demand for various types of goods, some at least of which are at present in limited supply. Such situations, if not relieved, tend to reflect themselves in rising prices and scarcity of goods, actual or prospective, which, in turn, tend to increase the demand for these very goods by reason of hoarding, advance buying, padding of orders, and speculative operations pure and simple. Such developments, moreover, have an unpleasant way of spreading throughout the economic system, even to spheres where no fundamental conditions warranting unaccustomed operations are to be found. The result is dis-locations-what the economist calls disequilibriarising and uncertain costs, wage conflicts, and a host of other impediments to smooth and efficient operation of the industrial machine. In the existing situation, since we are not likely to be willing to tolerate interference with the work of getting ourselves prepared for defense, conditions of this sort would be almost certain to bring extended, troublesome and unnecessary restrictions, and interference generally with the normal processes of both production and consumption of the ordinary articles which the people of the country want and need.

The troubles, or one of them, with what is ordinarily known as "applying the brakes" in this situation is that such action either would not be effective or else would place a restraining hand where restraint is not needed and is not desirable, as well as upon those branches and those departments, if any, where greater caution is in the public interest. Unduly large buying of a speculative, or semi-speculative, nature may be developing or threatening to develop in some areas. Fear of shortages which may later develop may be leading some consumers to lay in excessive stocks. Such situations are, however, unless supplies and production are inadequate, quite apt to cure themselves in a relatively short period of time, and in any event, by and large, the feared strain upon stocks and production arises from demand, realized or expected, which is essential either to the defense program or to the welfare of the civil population. Broadly speaking, what is wanted is not control of consumption or of buying, but greater produc-
tion in those areas where scarcity is in danger of developing. In these areas it is often essential that prices be permitted to rise in order to induce expansion of productive capacity or to bring into operation the less efficient reserves of existing capacity.
As to the great industrial raw materials, many of them exist in abundance. Here speculators will proceed at their own risk, and here certainly no "breaks" are indicated at present. In the course of an excellent review of the current situation in this respect the October Monthly Bank Letter of The National City Bank of New York at one point says:
"Rubber and tin production are both heavily exceeding actual consumption, and prices are firm only because the outlook is disturbed by war and possibility of interference with shipments, and because government and possibly some private buyers are accumulating huge reserve stocks of both. The United States will need imports of wool, but there is plenty of foreign wool available. The grain and cotton situations require no description. South American products are still, as in June and July, cut off from the Continent of Europe."
As to certain other basic products where shortages might under some conditions develop, but which if our affairs are competently managed, are most unlikely, this same analysis sets forth the following facts:
"Lumber is a commodity which has advanced in price, and which illustrates most of the points that need to be taken account of in the price situation. The lumber industry is highly competitive and sawmill costs vary considerably, and by providing a profit to higher-cost mills the higher prices will encourage a greater output, thus performing their natural function. . . .
"The Lumber Survey Committee, a body of experts which makes a quarterly report to the Department of Commerce, estimates direct and indirect defense requirements of lumber and timber for the next twelve months at between 4 and 5 billion feet, which is less than \(20 \%\) of 1939 output or of the August rate of production ( \(68 \%\) of capacity). Production is now running ahead of 1939. ...
"Authoritative opinions as to the ability of the steel mills to meet probable demands have been made public during the month, and they are generally assuring. The present ingot producing capacity of the country is calculated by the American Iron and Steel Institute at about \(82,000,000\) net tons, and the finished steel capacity at approximately \(60,000,000\) tins. Mills can be operated for a time at above capacity, but not usually for a long period. Production of finished steel in 1939 was \(39,000,000\) tons, and in 1929, the peak year, \(46,000,000\). Even should non-defense requirements equal the peak year, which for many reasons is hardly likely, there would be a theoretical margin of \(14,000,000\) to meet defense requirements and the abnormally increased exports. Estimates of defense requirements, according to the Institute, run, between \(12,000,000\) and \(15,000,000\) tons, deliverable over a long period; this accords with an estimate by Mr. Edward L. Ryerson, Jr., Chairman of the Board of Inland Steel Co., that defense requirements will not be likely to exceed 6,000,000 or \(7,000,000\) tons in the peak year (1942).
"These figures suggest that the steel industry will be operating near capacity over a longer period than ever before. Facilities for making armor plate and
possibly a few other types need expanding. Otherwise, the opinion of the steel makers is that present capacity is adequate, although Mr. Irving S. Olds, Chairman of the United States Steel Corporation, has stated his belief that some system of priorities may become necessary. . . .
"The tight position in zinc, which has pushed the price up to \(71 / 4\) cents, had its origin in the shutting off of the Belgian smelters from the English market. This has turned both supplies of foreign concentrates and demands for refined zine to this country, imposing a strain on our smelting capacity. British Empire refining capacity is being fully ultilized and new plants are being built. Meanwhile, however, zinc exports are currently running at approximately 100,000 tons annually, while an even larger amount of concentrates is being imported....
"The American Bureau of Metal Statistics calculates the total zinc smelting capacity of the United States at 814,000 short tons a year. At present about \(740,000,000\) tons of this capacity is being used, leaving 74,000 tons unused. The heaviest domestic consumption on record was 634,000 tons in 1929 . It will require time and money to get unused capacity into production, but reconditioning of three plants is reported under way.
"The record buying of copper, which moved the domestic price up to 12 cents compared with an export price of only 9.90 , also raises a question as to mining and refining capacity. The refining capacity of \(1,572,000\) tons annually exceeds by a comfortable margin our mine producing capacity of around \(1,150,000\) tons, to which must be added the amount of old scrap recovered, a variable figure. The largest domestic copper consumption on record was 1,160 ,000 tons in 1929; in 1939 the total was 800,000 . We can offer no estimates of what copper requirements are likely to be after the defense program is under full swing. A reassuring fact, however, is that domestic production can be held for domestic requirements. Foreign copper supplies are excessive now that the Continent is blockaded, and the foreign markets are depressed; hence there is virtually no export demand for copper metal of U. S. origin. Exports of fabricated products can also be supplied by using foreign metal, inasmuch as the brass producers and other fabricators can obtain a drawback of the customs duty when the product is exported."

In such situations as these it would appear plain that only a moderate increase in prices will, in the absence of restrictive or otherwise impeding action by government itself, call forth production adequate to satisfy demands now foreseen or foreseeable. To "apply the brakes" or to take any sort of action which would prevent price changes needed to stimulate production or prevent or impede expansion of production capacity where such expansion is required would, obviously, merely aggravate the condition and quite possibly render consumption control, or other equivalent action, unavoidable in some instances if the defense program is to proceed vigorously.

\section*{Where the Shoe Pinches}

It is, however, in other areas, particularly in the manufacturing branches, that the shoe is most likely to pinch. Here, too, fortunately it is possible, by way of illustration, to be specific. On August 15 it was announced that the Government through the War Department had entered into a contract with
the Chrysler Corporation first to construct and equip a plant to cost approximately \(\$ 20,000,000\) and then to manufacture therein military tanks estimated to cost about \(\$ 33, \widetilde{5} 00,000\). Since the plant is not expected to be in operation until about September, 1941, the immediate task is that of building and equipping the plant. Some idea of the magnitude of this task is obtained when it is stated that the property, plant and equipment of the entire Chrysler Corporation appears in the March 31, 1940 balance sheet at only \(\$ 58,327,691\). On Sept. 14, it was announced that the Packard Motor Car Company had been awarded a contract by the Federal Government to manufacture 3,000 airplane engines and parts at an estimated cost of \(\$ 62,448,000\), and shortly there after it became known that the British Purchasing Commission had placed an order with the same company for 6,000 such engines and parts at an estimated cost of \(\$ 125,000,000\). The plant in which to fill these orders is now to be constructed and in operation in about ten months or somewhat less at a cost fully equipped, of some \(\$ 30,000,000\). The Com pany's property investment on Dec. 31, 1939 was \(\$ 26,278,412\). On Sept. 14 also, it was announced that the General Motors Corporation had been awarded a War Department contract for the manufacture of machine guns to cost \(\$ 61,398,872\) and to install equipment for this purpose at an estimated cost of about \(\$ 20,000,000\). Production is expected to begin in about 15 months.

Here then in only three contracts recently let, were plans for the construction and equipment of plants of a highly technical nature at a cost of some \(\$ 70\), 000,000 . It appears to be supposed in some quarters that since the Government has made adequate arrangements for financing the capital outlay involved, and has left the actual work of constructing and equipping the plants in the hands of competent private concerns, the matter has been largely disposed of, and that all that is necessary now is to sit with what patience we can summon for the work in hand to be completed. Such is obviously, however, not the case. In the matter of ordinary construction materials no particular difficulty is probable. Equipping and tooling the plants is, however, a gray horse of an entirely different color. For this purpose there must be imposed upon an industry already heavily loaded further burdens of large magnitude. The cases cited are, of course but illustration. Many other demands will impinge upon this industry. The plants in the machine tool and allied industries are already extensively occupied. It will be necessary very substantially to enlarge the utilization of these plants, or construct additional plants, or enlarge old ones. Probably all these expedients will be required.

It is precisely in this type of situation that the most serious difficulties are encountered. Tax laws (and almost as important, administrative rulings regarding the application of tax legislation), limitations upon the work week, required overtime payments, the securities laws, the practical operations of the National Labor Relations Act, the almost constant incitement of labor to make unreasonable demands, and numerous other conditions which spring directly or indirectly from governmental policies and attitudes, thrust themselves at once athwart the path of smooth, efficient, and enduring progress. A realistic and constructive approach to these prob-
lems on the part of public officials is far more important and far more urgent than academic discussion of ways and means of "applying brakes" or of the wisdom of applying them at this time.

\section*{Federal Reserve Bank Statement}

OWING chiefly to the heavy inflow of gold, official banking statistics continue to reflect an advancing tendency in the reservoir of idle credit resources of the United States. Excess reserves of member banks over legal requirements advanced \(\$ 70,000,000\) in the weekly period ended Oct. 2 , rais ing the aggregate to \(\$ 6,720,000,000\), which is only \(\$ 160,000,000\) under the record established July 17. The increase of the monetary gold stock in the same period was \(\$ 105,000,000\), and the total now reported is \(\$ 21,271,000,000\). Other changes in the credit and currency position tended to cancel out in their influence for expansion or contraction of the excess reserve total. Money in circulation increased \(\$ 82\), 000,000 on monthend requirements, to a record of \(\$ 8,172,000,000\). The currency increase, together with a gain of non-member deposits with the 12 Fed eral Reserve banks, depressed the idle credit total. But the Treasury in Washington experienced a sharp reduction in its general account deposits with the regional banks. Notwithstanding the prodigious potential of credit and the low rates on money, there is still no sizable increase in the effective demand for accommodation. An upward trend exists, but it is parthy seasonal, and not at all in keeping with the vast armaments program which now is begin. ning. The condition statement of New York City weekly reporting member banks shows a gain in business loans of \(\$ 14,000,000\) to \(\$ 1,767,000,000\). Loans by the same banks to brokers and dealers on security collateral advanced \(\$ 23,000,000\) to \(\$ 324\),000,000 .

Open market operations of the Federal Reserve banks were resumed in the statement week, a decline of \(\$ 10,000,000\) taking place in the holdings of United States Government securities. The reduction was effected entirely in Treasury note holdings, which fell to \(\$ 1,10 \check{,}, 000,000\), while Treasury bond holdings were unchanged at \(\$ 1,318,600,000\). The Treasury deposited \(\$ 110,003,000\) gold certificates with the regional banks, raising their holdings of such instruments to \(\$ 18,953,303,000\). A decline took place in other cash of the 12 banks, and their total reserves increased only \(\$ 90,445,000\) to \(\$ 19,293,069,000\). Federal Reserve notes in actual circulation moved up \(\$ 57,2 \check{2} 3,000\) to \(\$ 5,464,238,000\). Total deposits with the 12 regional institutions advanced \(\$ 44,176,000\) to \(\$ 16,064,789,000\), with the account variations consisting of a gain of member bank reserve deposits by \(\$ 97,093,000\) to \(\$ 13,800,205,000\); a drop of the Treasury general account by \(\$ 114,472,000\) to \(\$ 678\),060,000 ; an increase of foreign deposits by \(\$ 34\),134,000 to \(\$ 1,045,458,000\), and an increase of other deposits by \(\$ 27,421,000\) to \(\$ 541,066,000\). The reserve ratio remained unchanged at \(89.6 \%\). Discounts by the regional banks advanced \(\$ 1,065,000\) to \(\$ 5,647,000\). Industrial advances were down \(\$ 289,000\) to \(\$ 8\),375,000 , while commitments to make such advances fell \(\$ 495,000\) to \(\$ 7,583,000\).

\section*{The New York Stock Market}

MPROVEMENT remained the rule this week on the New York stock market, apparently because of the proposed early recess of Congress and the
valiant manner in which Great Britain holds out against the German aerial assault. Fears of untoward developments, which dominated the market almost continually after the French collapse in June, seemed to be less prominent this week, although it cannot be said that they have been entirely dispelled. Heavier buying of stocks developed, cautiously at times and a little more boldly at others. Fairly sizable gains were noted early in the week, with the advance most pronounced on Tuesday. Mild profit-taking followed late in the week, partly because the Brenner Pass meeting of the Rome-Berlin dictators aroused new apprehensions of possible week-end sensations. But the results for the week nevertheless favored holders in the great majority of stock issues. Steel, aviation and other industrial issues were in the van of the upswing, which carried general levels approximately to the point attained last May, before the French collapse occurred. Gains of two to four points are to be noted in some leading stocks. Railroad shares were in excellent demand at times, since the carriers are doing good business. Utility stocks were relatively quiet.

Trading on the New York Stock Exchange continued to reflect the many influences that make for a lack of widespread interest in securities. Not in any session was the \(1,000,000\)-share level attained, while dealings last Monday were under the 500,000 share figure. The new so-called excess profits tax measure was one of the obvious deterrents, since this extraordinary enactment will cut sharply into corporate profits hereafter. In the foreign field, portents were much along the line established in previous weeks, with anxiety widespread as to the ultimate effect of the terrible German aerial bombing of London and other British cities. Indications pointed, however, to continuance of the war for months, and perhaps years, which is a favorable omen for the tenacious British, whose strength improves daily. The furor with respect to the Far East which was occasioned by the agreement among Germany, Italy and Japan, proved less unsettling than many experts had anticipated. All signs pointed to a halt in lawmaking in Washington, at least for the duration of the election campaign, and this was perhaps one of the most encouraging elements of the market situation.
In the listed bond market a strong demand appeared for both high-grade investment issues and the more speculative bonds. United States Treasury obligations were steadily in demand from institutional sources, and best-rated corporate issues also tended to advance. New issues placed on the market met a good response. The speculative carrier bonds drew most attention, however, owing to a rather substantial diversion of private investor funds to that department of the market. The advance of railroad business made less probable any further reorganizations among rails that have escaped that unhappy fate, and the related bond issues came into strong demand. Sharp improvement was recorded day after day, and scores of bonds moved into high territory for the year. Other speculative domestic bonds also reflected the improved sentiment. Among foreign dollar securities the trend was toward recovery, with movements violent at times. Commodity markets were firm in most sessions of the week. Grains advanced mod-
estly, and base metals were well maintained. The foreign exchange dealings remained mostly on an official basis, and a further influx of gold reflected the actual situation better than any rate variations.

On the New York Stock Exchange 45 stocks touched new high levels for the year while 10 stocks touched new low levels. On the New York Curb Exchange 41 stocks touched new high levels and 14 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 on Saturday were 204,080 shares; on Monday, 403,170 shares; on Tuesday, 808,100 shares; on Wednesday, 769,700 shares; on Thursday, 784,385 shares, and on Friday, 466,080 shares.
On the New York Curb Exchange the sales on Saturday were 30,295 shares; on Monday, 63,280 shares; on Tuesday, 111,350 shares; on Wednesday, 107,110 shares; on Thursday, 103,515 shares, and on Friday, 82,300 shares.

The stock market on Saturday of last week was more composed than in previous sessions. While the day's volume of business was small and the range narrow, stocks did manage to make some improvement after a steady but dull opening, and closed the session moderately higher and at the day's best figures. The changing complexion of the international situation held the market in check on Monday as speculation grew over what part Spain and Russia will share in the present setup. Steadiness attended the opening for the general list, with the exception of aviation issues, which reflected a greater interest. As the first hour got under way rail equipment shares and selected preferred stocks fell in line and advanced their levels. Some easiness was experienced by market leaders around the noon hour, followed by a hardening of prices which found them irregularly higher on the day. Turnover in sales on Tuesday was more than double the volume of Monday's business, as heavier and broader trading sent values upward from one to three points. Brokers were inclined to take a more optimistic view of the European situation, and were further encouraged by the favorable showing domestic industry is making despite the fact that the present impetus springs in large measure from foreign war orders and our own national defense program. Stocks falling in this category were the most sought after, and made the most progress. Advances ruled higher from the start, and the only evidence of weakness came in the closing hour. This was nipped in the bud, and with a minimum of profit-taking, prices closed a trifle below the day's best values. Diminishing fears of a Nazi invasion this winter, coupled with reported successes of the R.A.F. in attacks on important German objectives, played their part in bringing fresh enthusiasm to the market on Wednesday. Stocks that passed heretofore unnoticed enjoyed attention, and groups coming within the scope of our defense program implemented market strength. Shipping shares commanded main interest in early trading and spurted forward for gains running to two points. Late in the afternoon interest centered in the heary industries, with steel issues in the forefront. All in all, equities closed higher and at the day's peak levels. On Thursday the share market again lifted values, although in a more moderate manner than in earlier sessions. Much the
same factors as on other occasions were responsible for the good showing. The list got off to a fairly active start, and fractionally higher prices were raised to one point, with steel issues in the vanguard. Following a slight shading of values, airline shares by noon rose to within two points after past neglect. By early afternoon the day's high peak was reached. An easier tone then developed, but gave way to a firmer trend in the closing minutes, stocks being irregularly higher on the day. Fractional declines were numerous on Friday among common stocks, while some preferred issues extended their levels as much as five points. Traders leaned to the side of caution, notwithstanding growing evidence of expansion in business, both large and small, which cannot fail to have a desirable effect on the future course of stock prices. Partial realization of profits, however, was instrumental in the irregularly lower trend of the list. Prices attained a higher level this week, as may be seen by a comparison of final quotations for yesterday with closing figures on Friday of last week.
General Electric closed yesterday at \(353 / 8\) against 35 on Friday of last week; Consolidated Edison Co. of N. Y. at \(261 / 2\) against \(263 / 4\); Columbia Gas \& Elec tric at \(51 / 2\) against \(51 / 4\); Public Service of N. J. at \(337 / 8\) against \(341 / 8\); International Harvester at 48 against 46 ; Sears, Roebuck \& Co. at \(81 / 8\) against \(813 / 4\); Montgomery Ward \& Co. at 42 against \(401 / 8\); Woolworth at \(333 / 4\) against 33, and American Tel. \& Tel. at \(1631 / 4\) against \(1623 / 4\).

Western Union closed yesterday at \(191 / 8\) against \(181 / 4\) on Friday of last week; Allied Chemical \& Dye at \(1641 / 2\) against \(1623 / 4\); E. I. du Pont de Nemours at 1783/8 against 1721/2; National Cash Register at 14 against 123/4; National Dairy Products at 13 against \(131 / 2\); National Biscuit at \(193 / 8\) against 19; Texas Gulf Sulphur at \(333 / 4\) against \(333 / 8\); Lóft, Inc., at \(201 / 2\) against \(201 / 2\); Continental Can at \(401 / 4\) against \(391 / 4\); Eastman Kodak at 133 against \(1341 / 2\); Standard Brands at \(63 / 8\) against \(61 / 8\); Westinghouse Elec. \& Mfg. at \(1077 / 8\) against \(1061 / 2\); Canada Dry at \(133 / 4\) against \(133 / 8\); Schenley Distillers at 10 against \(97 / 8\), and National Distillers at \(221 / 4\) against \(213 / 4\).

In the rubber group, Goodyear Tire \& Rubber closed yesterday at \(157 / 8\) against 16 on Friday of last week; B. F. Goodrich at 12 究 \(\operatorname{ly}\) gainst \(121 / 8\), and United States Rubber at \(203 / 4\) against 20.
The railroad stocks sold higher this week. Pennsylvania RR. closed yesterday at \(227 / 8\) against \(213 / 8\) on Friday of last week; Atchison Topeka \& Santa Fe at \(171 / 4\) against \(161 / 8\); New York Central at \(147 / 8\) against \(137 / 8\); Union Pacific at \(841 / 2\) against 83 ; Southern Pacific at 91/4 against 85/8; Southern Railway at \(131 / 2\) against \(125 / 8\), and Northern Pacific at \(73 / 8\) against \(63 / 4\).

Steel stocks moved into higher ground the present week. United States Steel closed yesterday at \(601 / 4\) against \(563 / 8\) on Friday of last week; Crucible Steel at \(331 / 2\) against \(297 / 8\); Bethlehem Steel at \(813 / 8\) against 78, and Youngstown Sheet \& Tube at \(341 / 4\) against \(323 / 8\).

In the motor group, General Motors closed yesterday at \(493 / 4\) against \(487 / 8\) on Friday of last week; Chrysler at \(791 / 2\) against 78 ; Packard at \(31 / 2\) against \(35 / 8\); Studebaker at \(81 / 8\) against \(73 / 8\), and Hupp Motors at \(1 / 2\) against \(9 / 16\).

Among the oil stocks, Standard Oil of N; J. closed yesterday at \(331 / 8\) against \(331 / 4\) on Friday of last
week; Shell Union Oil at \(85 / 8\) against \(81 / 2\), and Atlantic Refining at \(215 / 8\) against 21 .

Among the copper stocks, Anaconda Copper closed yesterday at \(223 / 4\) against \(217 / 8\) on Friday of last week; American Smelting \& Refining at \(423 / 4\) against \(401 / 2\), and Phelps Dodge at \(331 / 8\) against \(315 / 8\).

In the aviation group, Curtiss-Wright closed yesterday at \(77 / 8\) against \(71 / 2\) on Friday of last week; Boeing Aircraft at \(161 / 8\) against \(155 / 8\), and Douglas Aircraft at 785/8 against 75 \(3 / 4\).

Trade and industrial reports reflected a general improvement in business conditions in the United States, with the tremendous arms program providing virtual assurance that the advance will continue. Steel operations for the week ending today were estimated by American Iron and Steel Institute at \(92.6 \%\) of capacity, against \(\mathbf{9 2 . 5 \%}\) last week, \(82.5 \%\) a month ago, and \(87.5 \%\) a year ago. Production of electric power for the week ended Sept. 28 was reported at an all-time high by the Edison Electric Institute. The figure for the week was \(2,669,661,000\) kwh., against \(2,628,667,000 \mathrm{kwh}\). in the preceding week, and \(2,469,689,000 \mathrm{kwh}\). in the corresponding week of last year. Car loadings of revenue freight for the week ended Sept. 28 were reported at 822,434 cars by the Association of American Railroads. This was a gain of 9,105 cars over the preceding week, but a drop of 7,262 cars from the level reported at this time last year, when the feverish and abortive early war upswing was reaching its height.
As indicating the course of the commodity markets, the December option for wheat in Chicago closed yesterday at \(811 / 8 \mathrm{c}\). against \(797 / 8 \mathrm{c}\). the close on Friday of last week. December corn closed yesterday at \(57 / 8\) c. against \(571 / 2\) c. the close on Friday of last week. December oats at Chicago closed yesterday at 32c. against \(311 / 2\) c. the close on Friday of last week.
The spot price for cotton here in New York closed yesterday at 9.74 c . against 9.71 c . the close on Friday of last week. The spot price for rubber closed yesterday at 19.62 c . against 19.62 c . the close on Friday of last week. Domestic copper closed yesterday at 12c. against 12c. the close on Friday of last week. In London the price of bar silver closed yesterday at \(237 / 16\) pence per ounce against \(237 / 16\) pence per ounce the close on Friday of last week, and spot silver in New York closed yesterday at \(343 / 4\) c., the close on Friday of last week.

In the matter of foreign exchanges, cable transfers on London closed yesterday at \(\$ 4.041 / 4\) against \(\$ 4.033 / 4\) the close on Friday of last week.

\section*{European Stock Markets}

FEW changes of importance were noted this week on stock exchanges in the leading European financial centers, which remain under the depressing domination of the great war. The London Stock Exchange was dull throughout, as air raids presumably do not contribute to optimism. The small daily variations in British funds left these issues virtually unchanged for the week as a whole, and industrial securities were almost equally motionless. Japanese bonds dipped sharply in the foreign division of the London market. Much interest was occasioned by permission, Tuesday, for the resumption of external security sales on private account, from the accemulated holdings now on deposit in Canada. The
interruption in these transactions, which affect chiefly American stocks, was understood at the time to relate only to the difficulties of physical transfer of the securities. The Amsterdam market was active at times, this week, and highly irregular. Sharp gains, ranging to 8 points in indivdual issues, occurred in the first two sessions, but a good part of the advance again was relinguished in later dealings. The tendency in the Holland center was still to seek out the issues based largely on foreign holdings or investments, and Dutch East Indian securities especially were in demand. No reports are available as to tendencies on the Paris Bourse, owing to the German censorship. The Berlin Boerse was firm and weak by turns, with net changes for the week altogether inconsequential. Even the so-called German colonial issues failed to attract interest.

\section*{American Defense}

CONGRESS and the Administration settled down this week to the last phases of the extraordinary defense program found necessary for the United States after the collapse of the French defense in June. The new so-called excess profits tax bill was adopted last Tuesday, amid general apologies by the legislators, who admitted that they did not themselves understand the measure. The last important bill of the session, providing for expenses of the conscription army, then was taken up. President Roosevelt toured through the Aberdeen proving grounds in Maryland, Monday, and asserted that production of armaments is increasing satisfactorily. The new Canadian-American Joint Defense Board met in Boston, Wedensday, and produced one of its usual obvious declarations, this one being to the effect that the defense of the West Coast of Canada has been pushed into the foreground by the Axis-Japanese pact. There were no apparent moves of importance, lowever, in the delicate sphere of American foreign policy. A formal reminder was sent by the State Department on Oct. 1 to Germany, reminding that country of payments due on the debt resulting from American Army of Occupation costs. The usual suggestion for an offer of settlement was omitted. Some discussions seemed to be in progress with French Ebassy officials regarding fortifications on the Island of Martinique, and possibly with respect to some 80 American airplanes held there on the French aircraft carrier Bearn. No definite moves were reported in either connection.

\section*{Latin America}

ONLY modest progress has been made as yet with the Administration program of lending \(\$ 500\),000,000 to Latin American countries, in accordance with the measure signed by President Roosevelt on Sept. 26. Concurrently with the signature of the bill, arrangements were concluded in Washington for a loan of \(\$ 20,000,000\) to Brazil, for the purpose of developing a steel industry in that country. This advance was under negotiation for several months with a Brazilian mission that arrived in Washington soon after the United States Steel Corp. decided adversely on the question of building a plant of its own in Brazil. The incident typifies perfectly the readiness of bureaucrats to hand out large amounts of public funds, where private enterprise finds in. sufficient incentive or too many obstacles. The loan to Brazil naturally is made through the Export-Import Bank, which is to have a degree of control over
the selection of executives for the new steel plant and over the purchase of materials. An exchange of letters indicates that \(21 / 2\) years will be required for construction. Brazil is to contribute toward this project the milreis equivalent of about \(\$ 25,000,000\), the investment to be junior to the Export-Import Bank loan.

Warren Lee Pierson, President of the Export-Import Bank, apparently is making no commitments as to the \(\$ 500,000,000\) lending power in the course of his tour through Latin America. At the conclusion of a visit to Buenos Aires, last Wednesday, announcement was made that details of a previously extended credit of \(\$ 20,000,000\) to Argentina had been "ironed out." Some difficulties apparently arose in connection with the credit, which was granted under the original authority of the Export-Import Bank to lend \(\$ 200,000,000\) abroad. That Argentina felt cool toward Mr. Pierson was indicated in dispatches from Buenos Aires, but it appears that any differences now have been adjusted and that the \(\$ 20\), 000,000 will be used for purchase of machinery and other materials in the United States. The ExportImport Bank head left Argentina on Thursday for Chile, and he will return up the West Coast, but he stated that this will be for the purpose of becoming acquainted with officials of the various countries. Of ironic interest is a Buenos Aires dispatch of last Saturday to the New York "Times," which reports an intention by Argentina and Brazil to conclude a "bilateral compensation trade agreement similar to the one that Argentina has with Germany." In Washington, on Tuesday, President Roosevelt greeted a military group representing almost all Latin American countries save the three great ABC nations. Why Argentina, Brazil and Chile were not represented has not been made clear.

\section*{Aerial Blitzkrieg}

FOUR weeks now have passed since the Nazi Germans began their aerial Blitzkrieg against London and other leading British cities, in "retaliation" for the long continued British aerial bombing of German military and other centers. Although immense damage and destruction have been occasioned to both sides by these raiding tactics, it is becoming evident that the aerial arm cannot effect such a a rapid decision in the conflict as the Reich forces apparently thought possible. The issue remains undecided, however, as to the effect over a long period of heavy aircraft atacks. There were no important respites this week in the intense air bombing conducted by the two great adversaries. During most days and all nights, the German fliers soared over the British Isles, dropping bombs of various sorts over military and other objectives. The concentrated target and the numerical German superiority doubtless provided the Nazi fliers with major opportunities for destructive attacks. The British air forces ranged over a much wider territory from Norway to France, but Berlin was treated to frequent night bombings, and German industrial plants unquestionably suffered. This sort of warfare seems destined to continue for some time in the main theater of the world conflict, although the possibility of further extraordinary developments. is not to be discounted in this strangest of wars.
The diplomatic and economic aspects of the strug. gle tended, this week, to overshadow the grim busi-
ness of aerial bombing. It is hardly to be denied that major importance attaches to the new understanding of the Rome-Berlin Axis with the Japanese Government, in a diplomatic sense. The real significance of that agreement is only beginning to be explored, and it may even be that the authors are not fully aware of the full ramifications. This and other problems of the aggresor totalitarian States seemed ripe for discussion at a meeting, yesterday, letween Chancellor Adolf Hitler and Premier Benito Mussolini. The two dictators met in the Brenner Pass, but the consequences of the discussion will be disclosed only in the future. Unfortunately, such meetings have been taken rather lightly in the past, but there is now no tendency to minimize the importance of the conversations. Spain remains a leading problem for the Rome-Berlin dictators, who doubtless reviewed the position of that country, along with the Cabinet changes in England, the trend of the war over Britain, and the Mediterranean situation. The personal "timetable" of the German leader can be depended upon to bring disclosures on these maters only when it suits the convenience of Herr Hitler to make them. It is a reasonable surmise that the attitude of the United States also was reviewed carefully, since dubiousness on that score assuredly supplied the main promptings for the pact with Japan.
Aerial blows were exchanged this week by the Germans and British on a scale limited only by the numbers of available planes and pilots, and the weather conditions that happened to prevail. Shifts in German fighter tactics were reported from London almost daily, and if London interpreted the changes as a sign of German weakness, that is hardly a matter for surprise. On some occasions 1,000 or more Reich airplanes were reported operating over the United Kingdom. The destruction wrought by explosive, time and incendiary bombs must have been great, but British crews repaired the damages with ever gireater speed and alacrity. American visitors to London reported on their return to the United States that the British censors are concealing little. Admissions are made in London dispatches that the frequent air raid alarms are cutting industrial production, even in airplane factories. The British forces claim great damage to German cities, and also to many ports across the English Channel, from which the Nazis might attempt to launch an invasion fleet. Berlin authorities declared that only "negligible" destruction was caused in the Reich by the British bombers. The tisual claims were made on either side that enemy airplanes were shot down in a ratio of about three enemy planes to each home plane. German submarines heightened their depredations on British and neutral shipping. In a single week, last month, Nazi submersibles and aircraft sank 159,288 tons of shipping under the British flag or of registry favorable to London, the Admiralty admitted. This is a higher rate of destruction than was attained for any extended period in the first World War.

The strong British defense caused some changes in German calculations, according to reports of last Tuesday from Berlin. The Nazi High Command was said to hold the view that heavy fighting would have to continue throughout the winter and perhaps into next spring. Preparations for the inrasion of England seemed suddenly to have been
halted, and perhaps will not be taken up again for some months. German barge and merchant ship concentrations on the Continental side of the Channel were bombed repeatedly, and finally were reported on the way back to the Reich. This relieved the Britishfears of an imminent attack overland. But the fermans asserted, in turn, that the Nazi aim is to give London no relief whatever from sleepless nights and uncomfortable quarters. Curtailment of British industrial production was taken for granted in Berlin. The British air force seemed to make some advances, but the efforts plainly were vitiated by the need for observing the requirements of military base bombings over a wide area, including any points in France or Belgium that Nazis might find useful. German agricultural authorities announced on Monday that crops are ample in the Reich, making the British blockade a matter of little immediate consequence. But Hugh Dalton, the British Minister of Economic Warfare, countered the next day with a speech in London which emphasized the German lack of oil and rubber.

In the Mediterranean area the fighting between British and Italian forces seemed to lack determination, for there were no engagements of any consequence. Italian bombers attacked British concentrations in Egypt, and the compliment was invariably returned with interest. The swift move into Egypt that marked the first week of the Italian invasion of that country found no counterpart, this week. There were rumors in London that the German High Command felt distressed over the lack of Italian progress, and has sent in various military leaders to guide the Mediterranean war effort. These accounts, of course, remain without official confirmation. Rome announced last Monday that a British battleship had been hit squarely by an aerial bomb which caused much damage to the unidentified vessel. No admission was made in London of any such incident. The British base at Malta recently was reinforced, according to London reports, notwithstanding confident Italian assertions that this British way station would be untenable during warfare.

\section*{British Cabinet Shuffle}

SOME rather important changes in the British Cabinet were announced on Thursday by Prime Minister Winston Churchill, who took over the direction of the British war effort in May from ex-Prime Minister Neville Chamberlain. By far the most significant change now effected is the elimination of Mr. Chamberlain from the Cabinet, and the enlargement of the "inner war Cabinet" through the inclusion of Labor party adherents. The decision of Mr. Chamberlain to withdraw was caused by poor lealth. This often has been an excuse for British changes, but on the current occasion there is no doubt whatever concerning the validity of the cause, for the former Prime Minister long has been unable to carry on his full duties as Lord President of the Council. A kindly exchange of letters between Mr. Churchill and Mr. Chamberlain makes this additionally clear. It is also true, on the other hand, that much public criticism has been voiced lately of the retention of Mr. Chamberlain in the Cabinet, and it may well be that Mr. Churchill is relieved by the retirement of his former chief. Sir John Anderson, former Home Secretary, is elevated to the
post vacated by Mr. Chamberlain, and Herbert Morrison, in turn, is assuming the duties of the Home Secretary. Sir John became a member of the inner war council as a consequence of this change. Ernest Bevin, the Socialist Minister of Labor, and Sir Kingsley Wood, the Chancellor of the Exchequer, both were made members of the narrow circle directing the war effort. Sir Andrew Rae Duncan relinquished his place as President of the Board of Trade to take over the Ministry of Supply from Mr. Morrison, and Captain Oliver Lyttelton, industrialist, was placed in charge of the trade post.

\section*{Expanded Axis}

\(A^{p}\)PART from a tremendous pother in Berlin, Rome and Tokio about the new arrangement for mutual "defensive" action in Europe or Asia, in the event of an "attack" from any country now officially neutral in the respective wars, little change appears to have been occasioned in the international outlook by the inclusion of Japan in the GermanItalian military alliance. When the accord was announced on Sept. 27, the immediate reaction in Washington was that it amounted only to a modest change in a situation that already existed. This view has been borne out in general, although some question still exists as to the effect upon Russia of the arrangement for mutual action by countries at either end of the vast Soviet Empire. Moscow revealed the content of the formal alliance to the people of Russia last Saturday, without comment through the accepted medium of certain newspapers. In the course of the week now ending, however, the spokesmen for the Russian Government took a view of the agreement which encouraged the participants. References to Russia suddenly took on a highly cordial note in the press of Germany, Italy and Japan. The minor di.ferences between the fascist and communist regimes were forgotten, and emphasis was placed upon the major similarities. The degree to which Moscow will respond to this wooing is not yet clear, but the brutal realism displayed heretofore in the Soviet capital suggests that a stiff price will be exacted for any acceptance of the arrangement.
If the Axis Powers expected Spanish participation in their scheme, disappointment was their lot this week. The Spanish Minister of State, Ramon Serrano Suner, ended his visit to Berlin last Sunday, and departed for Rome in the company of the Italian Foreign Minister, Count Galeazzo Ciano. After long conversations in Rome between Senor Serrano Suner and Premier Benito Mussolini, the rather candid Italian press admitted that Spain will remain neutral, while providing every possible assurance of adherence to the German-Italian cause, short of war. Madrid dispatches stated that the long civil war had exhausted the Iberian country, leaving it in no position to wage a major foreign conflict. Rome and Madrid appeared to be in agreement that no pressure was exerted to force Spain into the great war, but such inspired statements need not be taken too literally. The fact is that the diplomatic success achieved by the Rome-Berlin axis in bringing Tokio into closer alliance with these predatory Powers of Europe has been offset in part by the obvious failure to persuade Madrid to take a similar course.

The controlled press in the three countries of the enlarged Axis Alliance made much this week of the essentially anti-American nature of the document
signed at Berlin eight days ago. The assumption appeared to be that the United States would be forced to declare itself with great precision as a neutral or an associate in one manner or another of the British Empire. No excitement seemed to be occasioned, however, in the Administration circles at Washington, which merely held to the prescribed course of extending all possible aid to Britain. The British Government seemed to gain from the Washington attitude a greater degree of courage with respect to the Far East. There was talk in London of refusing to renew the "appeasement" arrangement with Japan for closing of the Burma Road avenue of supply for the Chungking regime of the Chinese Generalissimo, Chiang Kai-shek. Joint AngloAmerican moves were hinted at in London as a means of making a suitable rejoinder to the enlarged axis. Washington unquestionably is aware that any such tendencies might readily involve the United States in a full scale participation in warfare, and it may be that the next test of the actual foreign policy intentions of the Roosevelt Administration will develop in this connection.

\section*{Balkan Peninsula}

POLITICAL and economic domination of the Balkan Peninsula by the German and Italian governments appears to be increasing daily, with Russia the principal counterweight along the Danube, while Britain still exercises great influence in the countries bordering the Eastern Mediterranean. The virtual capitulation of Rumania to the dictates of Berlin made the Danube region a docile source of supply for the Reich, and enlarged shipments of grain and petroleum are reported under negotiation. Territorial changes may well hamper the Germans, in such plans, for great unsettlement naturally has been occasioned by the partition of Rumania. Numerous exchanges of populations are taking place, with a German exodus from Bessarabia one of the more important of these migrations. From the areas returned to Hungary and Bulgaria, many Rumanians are fleeing to the region still controlled by Bucharest. These great shifts are hardly conducive to the placid productivity that warring Germany desires in the Balkans. There is no doubt, however, of the subservience to Berlin of the new Rumanian regime headed by Premier Ion Antonescu. A sort of drive seems to be in progress against former officials who favored the alliance with Britain and France, which now is a dead letter. Five British and one American oil men were arrested over the last week-end in Rumania, necessitating representations by London and Washington. Relations between London and Bucharest are becoming ever more strained.
The southern sector of the Balkan Peninsula, which possibly has been allotted to Italy as a sphere of influence by the Rome-Berlin combination, has received relatively little attention in recent weeks. The preoccupation of the Axis with the problems of Japan and Spain may account for this. Occasional reports make it clear, however, that Yugoslavia and Greece entertain no illusions as to the difficulties they may have to face. The former country is especially vulnerable, but is reported to be in a militant frame of mind, which may be causing a degree of hesitation in Axis circles about territorial demands. Greece can rely upon the support of the formidable

British Navy, but may be faced by the alternative of a land attack unless Athens agrees to support the Rome-Berlin axis. It may be that Bulgaria is being used as a catspaw for an attack on Greece, for Sofia this week hinted broadly at a Greek concession which would give Bulgaria a corridor to the Aegean Sea. Streets in Sofia are being named after Hitler, Mussolini and other German-Italian leaders, lending emphasis to the manner in which Bulgaria truckles to the axis. The Bulgarian spokesmen insist that there will be no resort to force in any dispute with Greece. Turkey continues to mind its own business to the best of its ability, but plainly is finding the situation more and more embarrassing. The Ankara regime lately has displayed signs of turning once again to Moscow for inspiration as to its foreign policy orientation.

\section*{Far East}

TENSION with respect to the Far East lessened somewhat this week, notwithstanding a steady drive by the Japanese aggressors through French Indo-China, with the apparent aim of ending the "China incident" by attacking the Chungking armies through the French colony. Clashes between the advancing Japanese and the French soldiers in IndcChina ended, late last week, owing to a clearer definition of the arrangement for Japanese use of the colonial territory with a "limited" number of effectives. After advancing a certain distance the Japanese turned abruptly north and are expected momentarily to engage in a fresh attack on the forces of the Chinese Nationalist Generalissimo, Chiang Kai-shek. The problem of the Burma Road again arises, since the British appeasement closing of that route for Chinese military supplies terminates Oct. 18. Some reports from London suggest that he Road will be kept open thereafter, which may involve grave decisions by the Japanese. The new alliance of the German, Italian and Japanese Governments obviously has made the Japanese militarists more difficult to deal with than formerly, and every move in the Far East needs to be studied with the utmost care. A Tokio attack on the British base at Singapore already is suggested as a retaliatory measure if the Burma Road is opened. No great concern appears to have been caused in Japanese circles by the United States embargo on aviation gasoline and scrap iron shipments, possibly because ordinary gasoline still is available to Japan, while immense quantities of iron ore are being shipped from the Philippines to Japan.

\section*{Discount Rates of Foreign Central Banks}

THERE have been no changes during the week in the discount rates of any of the foreign central banks. Present rates at the leading centers are shown in the table which follows:
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Country & \[
\left|\begin{array}{|c|c|}
\text { Rate sn } \\
\text { Bffect } \\
\text { oct. } 4
\end{array}\right|
\] & Date
Effective & \[
\begin{aligned}
& \text { Pro- } \\
& \text { otous } \\
& \text { Rave }
\end{aligned}
\] & Country & \[
\left|\begin{array}{c}
\text { Rate in } \\
\text { Rysect } \\
\text { Oct. } 4
\end{array}\right|
\] & \[
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& \text { Date } \\
& \text { Effective }
\end{aligned}
\] & \[
\left\lvert\, \begin{aligned}
& \text { Pro- } \\
& \text { ofoue } \\
& \text { Rate }
\end{aligned}\right.
\] \\
\hline gentin & & Mar. 11936 & & Holland & 3 & Aug 29 1939 & 2 \\
\hline Aeliliman:- & 23 & Jan. 5 S 1940 & \({ }_{7}^{23 / 2}\) & Hungary.:- & 3 &  & 4313 \\
\hline  & 21/3 &  & &  & 4) & May 181938 & 3 \\
\hline Chlle & 2 & Dec. 161836 & \({ }_{4}^{4}\) & Japan.- & 3.29 & Apr. 71938 & 3.65 \\
\hline Colombia:- & 4 & July 181933 & 5 & Java.aris & \({ }^{3}\) &  & \({ }_{7}^{4}\) \\
\hline crechos & 3 & Jan. 11938 & 33/3 & M oroceo & 61/ & May 281935 & 4313 \\
\hline Danzilig--- & \({ }^{4}\) & Jan. 21937 & 51 & Norway --- & \(4{ }_{4}^{4}\) &  & 5 \\
\hline Denmark-: & \({ }_{3}^{4}\) & May \({ }^{\text {June }} 301938\) & 33/3 & Portugai.:- & 4 & Aug. 111937 & 415 \\
\hline Enziand.-- & & Oct. 261938 & \({ }^{3}\) & Rumania - & 31/3 &  & 43/3 \\
\hline Estonia. & \(4{ }_{4}^{41 / 3}\) & Oct. 11935 & 41 & \({ }^{\text {SoutbAfr }}\) & \({ }_{4}{ }^{3 / 5}\) & May \({ }^{\text {Mar. }} 291939\) & / \\
\hline Franand. & & Dec. \({ }^{\text {Den }}\) & \(23 /\) & Sweden- & \(31 /\) & May 171990 & \\
\hline Germany -- & \(31 /\) &  & \({ }_{7}\) &  & 1/2 &  & 6\% \\
\hline
\end{tabular}

\section*{Foreign Money Rates}

IN N LONDON open market discount rates for short bills on Friday was \(11-32 \%\), as against \(11-32 \%\) on Friday of last week, and \(11-32 \% @ 11-16 \%\) for three-months' bills, as against \(11-32 \% @ 1 \quad 1-16 \%\) on Friday of last week. Money on call at London on Friday was \(1 \%\).

\section*{Bank of England Statement}

THE statement of the Bank for the week ended Oct. 2 showed an increase of \(£ 491,000\) in note circulation, which raised the total outstanding to \(£ 605,255,000\), compared with the record high, \(£ 613\),906,516 , Aug. 14, and \(£ 538,748,770\) a year ago. As the increase in note circulation was attended by a decline of \(£ 139,506\) in gold holdings, the loss in re serves amounted to \(£ 631,000\). Public deposits increased \(£ 7,742,000\), while other deposits dropped \(£ 13,248,745\). The latter consists of bankers' accounts, which decreased \(£ 14,707,158\), and other accounts, which advanced \(£ 1,458,413\). The reserve ratio is now \(14.5 \%\), compared with \(14.4 \%\) a week ago and \(25.9 \%\) a year ago. Government securities contracted \(£ 5,250,000\), while other securities increased \(£ 384,246\). Other securities comprise discounts and advances, which fell off \(£ 740,338\), and securities, which rose \(£ 1,124,584\). The discount rate remained unchanged at \(2 \%\). Below we show the various items with comparisons for previous years:


\section*{New York Money Market}

LITTLE business was done this week on the New York money market, and rates still were unchanged in all departments. The supply of bankers' bills and commercial paper finally shows a modest upward trend, but the improvement so far is on too small a scale to cause even a ripple in the market: The Treasury sold on Monday a further issue of \(\$ 100,000,000\) discount bills due in 91 days, and accepted tenders only at par, which means that the borrowing was costless. This situation reflects, of course, certain approaching idle capital tax dates in Middle Western areas. Significant of the steady downward pressure on money rates were fresh announcements by four New York City savings banks that interest to depositors would be lowered from \(2 \%\) to \(11 / 2 \%\). Call loans on the New York Stock Exchange held to \(1 \%\) for all dealings, and time loans remained at \(11 / 4 \%\) for 60 to 90 days, and \(11 / 2 \%\) for four to six months' datings.

\section*{New York Money Rates}

DEALING in detail with call loan rates on the Stock Exchange from day to day, \(1 \%\) was the ruling quotation all through the we \(k\) for both new loans and renewals. The market for time money continues quiet. Rates continued nominal at \(11 / 4 \%\) up to 90 days and \(11 / 2 \%\) for four to six months'
maturities. The market for prime commercial paper has shown moderate improvement this week. The demand has been good and the supply of prime paper has increased. Ruling rates are \(5 / 8 @ 1 \%\) for all maturities.

\section*{Bankers' Acceptances}

T'HE market for prime bankers' acceptances has shown little activity this week. Few bills have come out and transactions have been light. Dealers' rates as reported by the Federal Reserve Bank of New York for bills up to and including 90 days are \(1 / 2 \%\) bid and \(7-16 \%\) asked; for bills running for four months, \(9-16 \%\) bid and \(1 / 2 \%\) asked; for five and six months, \(5 / 8 \%\) bid and \(9-16 \%\) asked. The billbuying rate of the New York Reserve Bank is \(1 / 2 \%\) for bills running from 1 to 90 days.

\section*{Discount Rates of the Federal Reserve Banks}

THERE have been no changes this week in the rediscount rates of the Federal Reserve banks; recent advances on Government obligations are shown in the footnote to the table. The following is the schedule of rates now in effect for the various classes of paper at the different Reserve banks:
\begin{tabular}{|c|c|c|c|}
\hline Federal Reserve Bank & Rate in Effect on Oct. 4 & Date Established & Preotous \\
\hline Boston. & 1 & Sept. 1. 1939 & \(11 / 2\) \\
\hline New York & 1. & Aug. 27. 1937 & \(113 / 3\) \\
\hline Phlladelphis & \(11 / 3\) & Sept 4. \({ }^{\text {4. }} 1937\) & , \\
\hline Richmond. & \(11 / 3\) & Aug 27, 1937 & 2 \\
\hline Atlanta. & *11/4 & Aug 21. 1937 & 2 \\
\hline Chicago. & *11/6 & Aug. 21. 1937 & 2 \\
\hline St. Louls. . & *1/1/2 & Sept. 2, 1937 & 2 \\
\hline Kansas Clty & *13/6 & Aug. 24, 1937 & 2 \\
\hline Dallas. & *13 & Sept. 31. 1937 & 2 \\
\hline San Francisco & 136 & Sept. 3, 1937 & 2 \\
\hline
\end{tabular}

Chicago; Sept. 16, 1939, Atlanta, KaLsas City and Dallas: Sept. 21, 1939, 1, 1939

\section*{Course of Sterling Exchange}

TRADING in the foreign exchange market continues extremely limited both with respect to official registered sterling and to the free pound. The free pound is as a rule fractionally above the official rate set by the Bank of England. The firmness in free sterling is largely the result of belated covering by commercial interests to meet month-end accounts, though at present the tendency of free sterling is to rule nearer to the levels fixed for official registered accounts. The range for free sterling this week has been between \(\$ 4.03\) and \(\$ 4.043 / 4\) for bankers' sight; compared with a range of between \(\$ 4.031 / 4\) and \(\$ 4.05\) last week. The range for cable transfers has been between \(\$ 4.031 / 4\) and \(\$ 4.05\) compared with a range of between \(\$ 4.031 / 2\) and \(\$ 4.051 / 4\) a week ago.
Official rates quoted by the Bank of England continue as follows: New York, \(4.021 / 2-4.031 / 2\); Canada, 4.43-4.47 (Canadian official 90.09c.-90.91c. per United States dollar); Australia, 3.2150-3.2280; New Zealand, 3.2280-3.2442. American commercial bank rates for official sterling are 4.02 buying and 4.04 selling.
In London exchange is not quoted on Germany, Italy, Poland, Czechoslovakia, Norway, Denmark, Holland, Belgium, or France. In New York exchange is nominally quoted for the German so-called free or gold mark around 40.00 and for the registered mark at 12.37. Italian lire are quoted nominally in New York at 5.05, but business in both the German and Italian units is extremely limited. In New York there are no quotations for the currencies of the countries invaded by Germany.

The New York Bankers Foreign Exchange Committee reported on Oct. 2 the receipt of advices from London to the effect that the Bank of England desires that no inter-bank trading shall take place in registered sterling.

While nothing of importance can be said relating to the very limited foreign exchange market under the circumstances governing international business at this time, certain outstanding trade factors are bound to have an important bearing on the future of sterling and all the foreign exchanges. British business commentators are at the present time taking great comfort from the fact that British exports improved in August.
Statistics commonly necessary to measure trade movements are not now available owing to the disruption effected by war conditions, and so it is impossible to make actual comparisons. However British exports may increase, it is impossible under present circumstances to envisage anything approaching a balance between exports and imports. The slight improvement in exports results from forced and largely artificial efforts with no inherent relation to the free and multi-lateral trade of pre-war periods. It cannot be expected that the loss of European markets serving \(400,000,000\) people can be offset, however strenuous the export effort of the British may be. In this respect the South American, Asiatic, and other countries are also limited.

Since the pegging of sterling to the dollar following the outbreak of the war, the main endeavor of London has been to acquire increasing amounts of dollar exchange. But as all the South American countries and all countries allied to sterling are subject to the same necessity, the dollar is at a premium caused by worldwide demand. Interest therefore centers on the increasing gold stocks of the United States.

In analyzing the growth of United States gold holdings, it should not be overlooked that Great Britain's overseas dominions are large contributors if not the largest.

The London "Economist" a few days ago, reporting on the British domestic trade situation, noted that industry is adjusting itself rapidly to the new conditions imposed by the intensified air raids. Supplies of most essential raw materials are fairly plentiful because of the available stocks and recovery of imports in August.

The halt in the decline in exports during August, the "Economist" said, although small, is encouraging because of the difficulty of obtaining outlets to replace the markets lost by the extension of German control over Europe. The London publication notes especially the increased imports into Great Britain from other sources, particularly the United States.

Though the British struggle is bearing heavily upon the Nation's financial resources, they are far from exhaustion, and owing to gold shipments are being strengthened from month to month.

Figures announced by the British Exchequer at the end of September placed the ordinary expenditure for the half-year ended March 31 at \(£ 1,610,135,776\), as against \(£ 562,026,216\) for the first half of the last fiscal year. Ordinary revenue for the first half-year was only \(£ 452,518,411\), leaving a deficit of \(£ 1,157,-\) 617,365 . Hence the ordinary expenditures for the first half of the 1940-41 fiscal year have been three times as great as for the corresponding period of 1939-1940.

In commenting on the British financial structure the National City Bank of New York said in its recent monthly letter that thus far the British Government has apparently dipped only slightly into its \(\$ 5,000,000,000\) "war chest" of assets convertible into dollars. From now on, however, the drain on this gold, dollar bank balances, and readily convertible American securities will probably be greater, due to the sharply increasing exports of American goods to Great Britain. On the question of the British Empire's dollar resources, the Bank's letter says:
"The most striking fact revealed by examination of the figures is that the Empire's output of newly mined gold amounting to more than \(\$ 750,000,000\) during the first year of the war more than offset the Empire's unfavorable balance of merchandise trade in the same period. It does not follow that the entire output of new gold was available for shipment to this country; and the reduction of \(\$ 480,000,000\) in dollar balances and security holdings in the first 10 months of the war is probably evidence that the merchandise trade balance substantially understates the British payments made here. Nevertheless, indications are that gold production relieved the strain on the available gold reserves and dollar assets to a greater extent than may be generally realized."

During the first year of the war Great Britain piled up an unfavorable trade balance of about \(\$ 700\),000,000 with the United States. In the same period its output of newly mined gold amounted to \(\$ 750,000,000\).

In August about \(\$ 225,000,000\), or nearly \(65 \%\) of the total exports of the United States went to British Empire countries, about four times United States sales to all Latin America. On the basis of the September sales to Britain the National City Bank believes that with the continuation of the war our exports to the British Empire for the second year of the war, from September, 1940 to August, 1941 will reach at least \(\$ 3,000,000,000\), compared with approximately \(\$ 1,800,000,000\) for the first year of the war and with \(\$ 1,290,000,000\) for the calendar year 1938.

United States gold stocks reached \(\$ 21,271,000,000\) on Oct. 2. With respect to the gold stocks and the German threats and statements regarding their future value, the United States Economists National Committee on Monetary Policy has issued a statement on "Why Germany cannot impair or destroy the value of our gold stock."
"The German contention that in the future our gold stock may not be acceptable in foreign exchange because other nations will not want it for monetary purposes presupposes two things (1) that other nations can devise a satisfactory money system that can be completely divorced from gold and (2) that some mechanism independent of the use of gold for settlement of international balances can be perfected. Nothing in the long history of money lends any significant support to No. 1 and no genius has yet suggested a satisfactory outline of the mechanics implied in No. 2."

The economists warn that if Germany wants to refuse this country's gold and barter instead, "The United States can barter with her as easily as can any nation that does not hold gold. Our gold supply is not an impediment to our participation in any system of barter."

Thomas McKittrick, the American banker, chairman of the Board of Directors of the Bank for

International Settlements, took an encouraging view as to the future of the forieign exchange and monetary situation in his report to the general shareholders' bank meeting in September. In part Mr. McKittrick said:
"A large part of the controls imposed by the governments as well as the crisis in trade and in the economic and financial systems will be, we may hope, of a temporary nature. But under the troubles of war there is no doubt that basic changes are taking place, that they are due to have repercussions on the future of Europe and the world, and that the postwar generation will have to face not only the consequences of the conflict, but also the effects of these hypothetical and permanent changes. ... . Post-war regeneration through the means and resources at the world's disposal, should not be an impossible task, deplorable as the ruination may have been. With the help of national institutions there should be satisfactory possibilities for a correct analysis of the international situation as soon as the war ends. Naturally the deciding factor, without which no amount of competence could be effective, is the desire of the nations to cooperate and reorganize the world reasonably. But if this goodwill exists, we shall have adequate means at our disposal for the urgent work of reconstruction."

London open market money rates are slightly firmer so far as call money against bills is concerned, due to payment of the market syndicate allotment of Treasury bills. Dividend payments and settling of month-end commitments were also influential in firming call money against bills. Currently the rate is \(3 / 4 \%\) to \(1 \%\), against \(3 / 4 \%\) for several weeks past. Bill rates are unchanged. Two-months bills are \(11-32 \%\), three-months bills are \(1-16 \%\), fourmonths bills \(13-32 \%\), and six-months bills \(11 / 4 \%\).

The Canadian Minister of Finance on Sept. 30 announced to the Bank of Canada the sale of \(\$ 35\),000,000 of Dominion of Canada Treasury bills due Dec. 31. The average discount price of accepted bids was 99.83875 and average yield was \(0.648 \%\). With the passing of pressure on the \({ }^{\circ}\) Canadian dollar, which was due to September accumulation of American dollars to meet Oct. 1 obligations in New York, the Canadian discount lessened. Montreal funds ranged during the week between a discount of \(151 / 2 \%\) and a discount of \(127 / 8 \%\).

The amounts of gold imports and exports which follow are taken from the weekly statement of the United States Department of Commerce and cover the week ended Sept. \(25,1940\).
GOLD EXPORTS AND IMPORTS, SEPT. 19 TO 25, INCLUSIVE
\begin{tabular}{|c|c|c|}
\hline Ore and base bullion...-
Refined bullion and coin & \[
\begin{gathered}
\text { Imports } \\
* \$ 4,348,100 \\
74,036,880
\end{gathered}
\] & \[
\begin{array}{r}
\text { Exports. } \\
86,609 \\
700
\end{array}
\] \\
\hline Total. & 878,384,980 & 87,309 \\
\hline Detail of Refined Bullion & & \\
\hline Portgual. & & \\
\hline Canada- & \(50,186,719\)
5,522 & \\
\hline Panama & & \\
\hline Argentina & 3,503,757 & \\
\hline \({ }_{\text {Crazil }}\) & 65,580 & \\
\hline Colombia & 2,313,548 & \\
\hline Venezuela & 52,221 & \\
\hline British India & 523,405 & \\
\hline Hongkong.- & 2,399,002 & \\
\hline Japan:- & 6,163,481
5779070 & \\
\hline Union of South Africa & & \\
\hline
\end{tabular}
 Chiefly \(\$ 204,726\) Canada, \(\$ 238,831\) Nicaragua, \(\$ 431,595\) Chile, \(\$ 17 i, 21\)
Ecuador, \(\$ 132,521\) Peru \(\$ 210,564\) Venezuela, \(\$ 2,500,777\) Philippine Ecuador, \(\$ 132,521\) Peru, \(\$ 210,564\) Venezuela, \(\$ 2,500,777\) Phichipp Islands, \(\$ 164,994\) British South Arrica (excl. Union of South Africa). during the week ended Sept. 25 by \(\$ 5,304,015\) to \(\$ 1,666,760,121\).
Referring to day-to-day rates free sterling on Saturday last was \(\$ 4.031 / 4 @ \$ 4.033 / 4\) for bankers'
sight and \(\$ 4.031 / 2 @ \$ 4.04\) for cable transfers. On Monday the range was \(\$ 4.031 / 2 @ \$ 4.043 / 4\) for bankers' sight and \(\$ 4.033 / 4 @ \$ 4.05\) for cable transfers. On Tuesday the range was \(\$ 4.031 / 2 @ \$ 4.043 / 4\) for bankers \({ }^{\text {b }}\) sight and \(\$ 4.033 / 4 @ \$ 4.05\) for cable transfers. On Wednesday bankers' sight was \(\$ 4.031 / 4 @ \$ 4.033 / 4\) and cable transfers were \(\$ 4.031 / 2 @ \$ 4.04\). On Thursday the range was \(\$ 4.03 @ \$ 4.033 / 4\) for bankers' sight and \(\$ 4.031 / 4 @ \$ 4.04\) for cable transfers. On Friday the range was \(\$ 4.031 / 4 @ \$ 4.04\) for bankers' sight and \(\$ 4.031 / 2 @ \$ 4.041 / 4\) for cable transfers. Closing quotations on Friday were \(\$ 4.031 / 2\) for demand and \(\$ 4.041 / 4\) for cable transfers. Commercial sight bills finished at \(\$ 4.00\); 60 -day bills and 90 -day bills are no longer quoted.

\section*{Continental and Other Foreign Exchange}

NJOTHING of a positive character can as yet be said with regard to the monetary and exchange situation of the Continental countries. It is clear that quite all the European States have fallen under the domination of the German economy. Impartial neutral observers point out the increasing depression of the national economy of these States as a consequence of this overlordship.

Official reports from Berlin cannot be fully accepted. Berlin dispatches on Sept. 29 state that according to the best neutral opinion the Reich's military and civilian expenditures amount to between \(4,000,000,000\) marks and \(5,000,000,000\) marks a month. The contribution of France to the Reich expenditures are estimated at \(600,000,000\) marks a month, or almost \(15 \%\) of the Reich's outlay. Under the recent armistice terms the amount of France's contribution toward maintenance of the German armed forces in French occupied territory was fixed at \(20,000,000\) marks a day.

What the term "mark" represents is problematical and cannot be expressed accurately in sterling or dollars. The mark certainly is not equivalent to 40.33 cents, its nominal gold parity. Nor can it by any means be considered the equivalent of the socalled registered mark of around 12 cents. It must be some years before any German financial figures can be translated into terms of gold denominator currencies.
Amsterdam dispatches of Oct. 1 state that the current weekly statement of the Netherlands bank showed that circulation had increased by \(41,100,000\) guilders to a new peak of \(1,359,300,000\) guilders.
Vichy dispatches of Sept. 29 stated that financial transfers and commercial exchanges between France and Switzerland are expected to be resumed. These exchanges have been lacking since July, when French holdings in Switzerland were blocked. At the time of this blocking or "freezing" the French Government replied by a decree forcing French persons owing payments in Switzerland to pay their debts to the French Compensation Bureau.
On Oct. 1 Bohemia and Moravia were included in the Reich's customs union, so that all exchange restrictions between the Reich and former Czechoslovakia were lifted. On the parity of 1 reichsmark to 10 Czech crowns there is now the possibility of a free exchange of money between Czechoslovakia and the Reich. Persons having money in the Reich may have it transferred to Czechoslovakia and vice versa. All German banks will exchange crowns for marks at the official rate. In dealings with foreign
countries, however, the regulations current in Czechoslovakia previous to this inclusion of the Czech territory in the Reich's customs union will remain in force.
The Swiss franc has been ruling especially firm in terms of the United States dollar. The firmness in the Swiss franc reflects some repatriation of Swiss funds and also the revaluation of the Swiss franc undertaken on two occasions by the Zurich authorities in the past few days.
Word was received in New York on Sept. 28 that the Zurich authorities had raised the official rate for the Swiss franc in relation to the United States dollar. The rate had been approximately 4.38 francs to the dollar and was changed to 4.37 francs. This was equivalent to increasing the New York price for the Swiss unit from 22.83 cents to \(22.881 / 4\) cents. On Oct. 1 the Zurich authorities again lifted the official price in relation to the dollar to 4.35 francs, bringing it to 22.99 cents.
Exchange on the countries invaded by Germany is not quoted in New York or in London. German socalled free or gold marks are quoted nominally around 40.00, while registered marks are nominally quoted at 12.37 . Italian lire are nominally quoted at 5.05 . Swedish kroner are quoted at \(23.85 @ 23.86\), against \(23.85 @ 23.86\). Swiss francs are quoted at 23.06 , against \(22.841 / 2 @ 22.901 / 2\). The firmer quotation for the Swiss franc is due to an alteration made last week in the peg of the unit from 4.38 francs to 4.37 francs to the dollar, bringing its United States dollar equivalent from 22.83 to \(22.88 \frac{1}{2}\) cents. Exchange on Finland closed at 2.05 (nominal), against 2.05 (nominal). Greek exchange closed at 0.68 (nominal), against 0.68 (nominal). Spanish pesetas are nominally quoted at 9.25 , against 9.25 .

EXCHANGE on the Latin American countries is generally held steady by the various national exchange control boards. The exchange situation in these countries is strongly against them owing to the decline in their exports since before the beginning of the war. United States Department of Commerce figures show that imports from 14 major Latin American countries fell off sharply in August, while at the same time United States exports to these countries remained about unchanged, still further necessitating firm exchange control operations. For instance, in August Argentina continued to sell to the United States about half as much as it bought. Apparently this pressure is being reflected in gold movements to the United States. Argentina, trying hard to "insulate" her gold supply, sent to this country considerably more than \(\$ 8,000,000\) in gold during September. Buenos Aires dispatches of Oct. 2 stated that the United States Export-Import Bank has completed details for the granting of a \(\$ 20,000,000\) credit to the Argentine Government.
The Argentine official or free market peso closed at 23 7-16@23.65, against 23.25@23.50. Brazilian milreis closed at 5.15, against 5.15. Chilean exchange is nominally quoted at 5.17 , against 5.17 . Peru is nominally quoted at 16.00 , against 16.00 . The Mexican peso is quoted at 21.00, against 21.00 .

\(\mathrm{E}^{x}\)XCHANGE on the Far Eastern countries seems not to have been affected by Japan's move on French Indo-China or by the formal alliance of Japan with Germany and Italy in a military and
economic pact. All the Far Eastern units are firm and steady, with the exception of the Hongkong dollar and the Shanghai yuan. Both the Chinese units have fluctuated widely for a long time.

Closing quotations for yen checks yesterday were 23.46, against 23.45 on Friday of last week. Hongkong closed at 233/8@23 7-16, against 23.16@231/4; Shanghai at \(5.60 @ 55 / 8\), against \(5.40 @ 5.60\); Manila at 49.80 , against 49.80 ; Singapore at \(475 / 8\), against \(475 / 8\); Bombay at 30.31 , against 30.31 ; and Calcutta at 30.31 , against 30.31 .

\section*{Gold Bullion in European Banks}

T\({ }^{\top} \mathrm{HE}\) following table indicates the amounts of gold bullion (converted into pounds sterling at the British statutory rate, \(84 \mathrm{~s} .111 / 2\) d. per fine ounce) in the principal European banks as of respective dates of most recent statements, reported to us by special cable yesterday (Friday); comparisons are shown for the corresponding dates in the previous four years:
\begin{tabular}{|c|c|c|c|c|c|}
\hline Banks of- & 1940 & 1939 & 1938 & 1937 & 1936 \\
\hline & & & & & \\
\hline England.- & *454,868 & * 454,993 & 327,758,641 & 328,103,721 & 249,751,113 \\
\hline France \(\mathrm{y}^{\text {---- }}\) & 242,451,946 & 328,601,485 & 293,728,209 & 293,710.642 & 458.869,937 \\
\hline Germany x - & 4,020,250 & 3,856,650 & 3,008,600 & 2,500.350 & 1,927,000 \\
\hline Spain .-.-- & 63,667,000 & 63,667,000 & 63,667,000 & 87.323,000 & 88.092.000 \\
\hline Italy & 16,602,000 & 23.400,000 & 25,232,000 & 25,232,000 & 42,575,000 \\
\hline Netherlands & 97,714,000 & 92,696.000 & 123,417,000 & 105,490,000 & 59.047.000 \\
\hline Nat. Belg'm & 132,857,000 & 103.665.000 & 88,643,000 & 100,340,000 & 77,873,000 \\
\hline Switzerland & 86,730,000 & 96,780,000 & 114:031,000 & 80,827.000 & 56.590,000 \\
\hline Sweden & 41,994,000 & 35.222,000 & 31,013,000 & 25,965.000 & 24.157.000 \\
\hline Denmark & 6,505.000 & 6,500.000 & 6,538,000 & 6,549,000 & 6.552,000 \\
\hline Norway --- & 6,667,000 & 6,636,000 & 7,442,000 & 6,602.000 & 6,604,000 \\
\hline Total & 699,663,064 & 761,509,127 & ,084,478,450 & 1.062,642,713 & ,072.038,050 \\
\hline
\end{tabular}
\(\frac{\text { Prev.week- } 699,733,612 \quad 762,188,9031,083,888,1951,064,994,632 / 1,041,041,968}{\text { Note-The war in Europe has made it impossible to obtain up-to-date reports }}\) from many of the countries shown in this tabulation. Even before the present war, regular renorts were not obtainable from spain and Italy, figures for which
are as of April 30, 1938, and Mar 20, 1940 respectively The last report from France was recelved June 7; Switzerland, June 14; Belglum, May 24; Netherlands, May 17; Sweden, May 24; Denmark, March 29; Norway, March 1: Germany sept. 27.
Pursuant to the Currency and Bank Notes Act. 1939, the Bank of England
statements for March 1, 1939, and since have carried the gold holdinga of the statements for March 1, 1933, and since have carried the gold holdings of the
Bank at the market value current as of the statement date, Instead of the statutory price which was formerly the basts of value On the market orice basis (1685. per tine ounce) the Rank reported holdings of \(£ 899,482\), equivalent. however,
to only about \(£ 454.868\) at the statutory rate ( 84 s . \(11 / 1 / \mathrm{d}\) per fine nunce), accordto only about \(£ 454,868\) at the statutory rate ( 849 , 11 /hd d per fine nunce), accord-
ing to our calculations. In order to make the current tigure comparahle with former perinds as well as with the figures for other countries in the tabulation, we show Engilsh holdings in the above in etatutory pounds
X Gold holdings of the Bank of Germany as reported In 1939 and 1940 include
"ceposits held abrosd" and "reserves in forelgn currencles." - The Bank of France gold holdings have been revalued

The Bank of France gold holdings have been revalued several times in recent
years: on basis of latest valuation ( 23.34 mg . gold 0.9 fine equals one franc). Insti-
 prior to March 7, 1940 , there were about 296 franes per pound, and as recently For detalls of changes, see footnote to thls table in lssue of July 20, 1940.

\section*{Hitler in the Presidential Race}

The antics and absurdities of shallow or hardpressed politicians intent upon bamboozling the voters to the latter's detriment would be unbelievable if they were not seen and heard. Many men now living can remember when the "waving of the bloodyshirt" evoked emotional memories of the hardships, enmities, and recriminations of the Civil War, on the crest of which small and unworthy men sought to be swept into lucrative office. Nor is it beyond recollection that in cruder times multitudes of immigrants who had fled from English misrule in Ireland could be lured to the support of almost any pretender to thei favor who would "twist the tail of the British lion" in the perfervid rhetoric of the hustings. The political history even of the Twentieth Century is disfigured by the record of the mountebank who ran, and successfully, for the office of mayor in a great western city, chiefly upon his antagonism to George \(V\) of England.

Upon an exact parity with these excrescencies of the political method is the present obtrusion of Adolph Hitler in the 1940 contest for the Presidency of the United States. He has not appeared as a volunteer; there is no evidence that he has come willingly; but
he is here, at least in the vehement asseverations of men who ought to know better and whose reasons for self-indulgence in these wild and fantastic visions must be sufficient to themselves. Indeed, Hitler is not in the campaign by choice; he is there, if there at all, upon the invitation of Henry A. Wallace, candidate for the Vice-Presidency; Harold L. Ickes, Secretary of the Interior and Public Works Administrator as well as chief engineer and author of the pseudo-draft of the third-term candidates; Edward J. Flynn, coyly reluctant occupant of the abandoned shoes of James Aloysius Farley; and Thomas G. Corcoran, vertiginous man-of-all-work of the dominating left wing of the last New Deal. We had not expected that Governor Herbert H. Lehman, of this State, would ever seek to enter this rather grotesque grouping of aspiring opportunists. But when he chose to do so, at this week's State Convention of the Democratic Party, he submitted no caveat of reservation. He entered, as determined participants in the pending contest, not only Adolph Hitler, of the Third Reich; but Benito Mussolini, who would have a rebuilt Roman Empire; and Joseph Stalin, of the imperialistic Soviets. These were his amazing words, part of his "keynote" address, amazing words because they were uttered by a man who has heretofore walked in the straight path of political good faith.

Let there be no mistake about this: Nothing that could happen in the United States could give Hitler, Mussolini, Stalin, and the government of Japan more satisfaction than the defeat of

Franklin D. Roosevelt.
This is the argument turgidly reiterated by Wallace, Ickes, Flynn, Corcoran, and all the smaller luminaries of the New Deal. It implies that all who do not like Hitler, Mussolini, Stalin, and those in authority in Japan, should vote to remove the traditional limit upon the Presidential tenure and so open the door to an American dictatorship. In sharp and illuminating contrast with this is the bold and incontrovertible statement made by General Hugh S. Johnson in the current issue of the "Saturday Evening Post." His words are:
We are blunderingly preparing to spend billions for preparedness on the "wolf, wolf" cry that "Hitler is coming; if the British navy goes down, we have nothing with which to stop him.". . In an election year, this great apprehension is being used as the sole excuse to violate the anti-third-term is being used as the sole excuse to violato the andi-chirrd-errm
tradition, in order to perpetuate an almost unbelievably bad Administration and to obscure and postpone practically every issue con erring our badly shattered and sadly ailing economic and political structure at home.
Unquestionably, General Johnson has the better of the argument, in logic and common sense. It would be strange and unaccountable folly to choose a President for four years, incidentally throwing down the bars that, throughout the Nation's entire history and with the unanimous approval of all those wisely sympathetic with the National spirit, have prevented self-perpetuation in that most powerful office, on grounds connected with the pleasure or displeasure of the head of any European or foreign State. But suppose it were not so. Suppose it were important at this extraordinary juncture in American affairs to choose a President not acceptable to or wanted by Hitler, or Mussolini, or Stalin, or any Japanese leader. Who knows that these men, whose interests and intentions are assumed to be inimical to those of the United States, who are assumed to wish to see this country badly led and all its affairs badly administered, would not vastly prefer another re-election of Franklin Delano Roosevelt, to seeing the succession pass to Wendell Lewis Willkie? We think that, if
their evil wisdom is in correspondence with their assumed malice, they must infinitely prefer for this country the sort of mis-government so tersely described by General Johnson to the superior, businesslike administration that would be anticipated under the direction of Mr. Willkie.

Those who urge the contrary, Wallace, Ickes, Flynn, Corcoran, even Governor Lehman, do not represent that they have received any confidential communication from any dictator, expressing any preference for any candidate in the pending election; they quote no public expressions favorable to one candidate and unfavorable to another. Indeed, their entire appeal to the voters to sink all their direct and immediate interests in sound and wholesome administration in Washington in a unique determination to utilize the current contest as a weapon for the discomfiture of the continental dictators is admittedly based upon bold and unsupported assumption. One assumption is at least as good as another, and, if intelligently based, is probably better. The dictators are nothing if not realists. If they fear and hate the United States, as the third-term advocates declare, they would certainly rejoice to witness this country's final abandonment of the great principles of liberty from which its progress and greatness have sprung and its subjection under the deadly blight of impotent bureaucracy and purblind personal government. If they look with apprehension upon its decision to rearm upon a scale of magnitude beyond the resources of all other powers, they are practical enough to wish the continuance of the planless, profligate, heedless, and self-hindering methods of the present Administration rather than the substitution of a leadership the first purpose of which would be to bring order out of chaos and to co-ordinate outlays and aims with each other and bring all into definite and comprehensible relation with the resources of the American people. If they shrink in realization that even their own nationals must sometimes look enviously at a free and self-governing people, deciding their own problems in their own time and in their own way, their deliberations illuminated by candid instruction in the facts voluntarily supplied by those whom they have honored by making them their official servants, they must prefer to see at the head of the American Government a Roosevelt, who seeks centralized control of all industries with regimentation of the workers and compulsory governmental service for all young men and women, who ignores Congress whenever he can and never reveals his purposes in any campaign or except under compulsion, to a Willkie who would restore private initiative and personal independence, who abhors the sterility of unreasoned standardization, who rejects needless compulsion, and whose practices in all his activities are invariably characterized by frankness and good faith.
Hitler is probably not blind to American conditions and developments. Unless he is blind, he knows that under President Roosevelt the Federal expenditures have continuously exceeded the Federal revenues by aggregates regularly carried into National debt, that the Federal debt has steadily risen until the statutory limit had to be raised and will have to be raised again, that after spending more than \(\$ 60,000,000,000\) in seven years unemployment upon a huge scale still remains, that the military preparations finally undertaken are without competent planning, that expenditures and revenues remain unrelated, that demo-
cratic methods are being steadily weakened, that the American people are being pressed towards lower standards of living and towards impotence in the political control of their own affairs. No one wishing ill to them as opponents or rivals, none wishing to see their progress impeded and thei efficiency destroyed, could wish anything worse to befall Americans than continuance of the Administration and the methods under which these evils have accumulated.

Hitler and the other dictators have no place in an American election. Those who have introduced them in the effort to evade discussion of conditions closer at home and of genuine domestic importance have, however, most absurdly misconceived or misrepresented any predilections which these dictators might sensibly have regarding the electoral contest here in progress.

\section*{- The Far East}

Whether or not last week's treaty among Germany, Italy and Japan was "aimed at the United States," there can be no doubt that it was intended to impress us and to influence our Government in its attitude towards the signatories and their interests. The announcement of the treaty was made with the usual sulky Nazi-Fascist pomp and bluster which has become much less exciting than when it was a novelty. 'Yet the trip to Berlin of General Franco's right hand man-Mr. Suner-and the expected announcement of an arrangement with Spain which would take the curse off Germany's apparent decision not to invade England for the time being injected into the situation the inevitable Nazi element of suspense and surprise. Some of this still remains, for certainly the published text of the treaty raises more questions than it answers.

If the treaty is not a mere warning in the nature of a bluff, but a serious agreement-and it would be unvise to treat it as anything else-the suggestion inevitably arises that much of the actual arrangement has been kept secret. A consideration of that aspect of this puzzling subject would lead too far afield. We will assume that the treaty embodies the full understanding of the parties. The three of them have something in common. The importance of the fact that all three are totalitarian States can be exaggerated, for ideological affinities do not bear the test of conflicting interests or plans, as shown by the fate of the Anti-Comintern Pact. Yet the general similarity of political and economic structure does facilitate cooperation among them.

Probably the strongest tie now existing among Germany, Italy and Japan is that all three are "have-not" nations, deeply convinced that the present affords a unique opportunity to improve their condition, and firmly resolved to "live dangerously" and employ dynamically their utmost resources in opportunistic adventure to accomplish that aim. Moreover, by reason of geographical factors Japan, at least, and we are here concerned with her, has ambitions which, though extensive, can be made to harmonize with the immediate ambitions of her two friends.

Some commentators have expressed the opinion that, of the three, Japan has the least to gain by the treaty. We do not know all that has been going on behind the scenes. It is also possible that the three governments know of facts-of which we as a people are not aware or which we have not fully
appreciated-enabling them to make a shrewder guess than we can as to the plans of our Administration in relation to the present war. At any rate, it would seem that Japan has her full share of the benefits.

Just how the treaty affects Russia is not yet clear. "Pravda's" easy offhand editorial statement, broadcast by Tass, the Soviet official news agency, that the "pact does not represent anything particularly unexpected for the Soviet Union, both because it constitutes in effect the embodiment of relations already formed among Germany, Italy and Japan on the one hand, and England and the United States of the other hand, and because the Soviet Government has been informed by the German Government about the impending conclusion of the tripartite pact before it was published" does not seem a wholly convincing effort to have the world accept the measure as of no consequence to Russia. That country has enormous holdings in what most of us regard as Greater East Asia-given over to Japan's leadership by the treaty-and Russia has been adding to them whenever opportunity offered.

Russia has established a protectorate over Outer Mongolia, and has a very similar arrangement in northern Chinese Turkestan. Japan has long regarded Russia as the greatest obstacle to her ambitions, including those relating to the establishment of the New Order in China. At the present time Russia is the most effective source of the supplies which assist Chiang Kai-shek to resist Japan. If, as many thing she is now planning to do, Japan were to undertake military operations in the Dutch East Indies-some 2,500 miles away-it would be of great use to her to have Russia immobilized by some secret arrangement, if any such is included in the background of this treaty, or by fear of an attack by Germany and Italy on the European side. Also, if no arrangements have already been made with Russia, Japan is now in a more favorable position to negotiate an understanding with Russia.

Thus, as far as concerns Russia, Japan seems to have driven a very good bargain in this treaty. In the case of the United States-the country most generally believed to be "aimed at" by the treaty, the weight of the benefits from the point of view of the signatories may well be in favor of the two European countries. In fact, as most of us do not wish this country to engage in any war, it is more likely that we would do something which could be construed as an "attack" against the European totalitarian Powers than against Jappan. The latter does not, however, appear to take this view. To understand why, it is necessary to review briefly the history of Japan during the last 40 years, at the beginning of which period Japan was, for the first time, generally recognized as a fully independent sovereign State.

Only 29 years ago did Japan achieve full tariff autonomy. While making extraordinary progress in adapting herself to modern conditions, it was not, until the last war that her real chance came. She emerged from that long strife a great industrial nation and a great Power. Her technical proficiency, abundance of cheap labor and organizing ability equipped her to compete effectively in the markets of the world. Presently, however, these were to a great extent closed to her or made of difficult access through the world-wide adoption of
prohibitive tariffs, quota systems, and sometimes exchange restrictions. Also treaties with Western Powers prevented the average Japanese from establishing themselves in countries where economic opportunities are most promising.

With the densest population in the world-taking arable land only into consideration-this state of affairs presented almost overwhelming difficulties for this people now with a population of over \(73,000,000\) and increasing at the rate of about \(1,000,000\) a year. Obviously if she is to support her teeming population, Japan must develop her industries and her foreign trade, as well as secure raw materials on a stable basis. Since China and her possessions were close my , were known to include enormous potential wealth, and the entire area was backward and undeveloped, it was natural that Japan aimed her "economic penetration" in that direction.
It was equally natural that individualistic Chinaintensely conservative and spiritually self-satisfied in poverty where plenty was available-feared nationalistic, dynamic Japan. Tho-Chinese felt that experience had taught them that Japan desired really to seize portions of Chinese territory and make them her own, treating the local Chinese as a subject race, as other countries have done and are now doing-witness Russia's "penetration" of Outer Mongolia and northern Chinese Turkestan as well as Great Britain's less publicized operations in Chinese Thibet and southern Turkestan. At any rate, they were convinced that Japan's "economic penetration," if permitted, would establish the Chinese economy on a colonial basis subordinate to that of Japan.

The Japanese were and are in dead earnest in their plans for expansion-economic or otherwisebecause of their conviction that it is a matter of life or death to them. While frankly admitting that their aim was profit to Japan, they have wisely realized that any regime they might establish on the mainland would, in order to offer guarantees of stability, have to be soundly entrenched on a wider basis than profit to Japan. They believe that they have demonstrated the sincerity and effectiveness with which they render services where they penetrate, by their record in Korea and Manchukuo. As has been said, they claim, with justice, to have established there not only "regimentation, strict supervision, wanted or otherwise," but also "order, education, cleanliness, security and great industrial enterprise." They also contend that the important industrial nations of the world, including the United States, will have to be called upon-at least to the extent of selling products-to participate, to their own profit, in the development of the areas concerned.
The Japanese are convinced, and many others agree with them, that if foreign pressure is removed China will slip back into the chaos and virtual anarchy which have prevailed in vast areas of China most of the time, at least since 1911. The Chinese are wont to point to the activities of foreigners and their governments-by no means thus referring only to the Japanese-as the greatest obstacle to the advancement of China and the solution of its enormous complex problems. It may be that eventually the newer element will contrive to put an end to the "chronic conditions of disorder,
the crushing exactions of war lords, the unchecked depredations of bandits, the confiscatory taxes by provincial despots," and the paralyzation of railways which have so long obtained in China.

Japan, however, felt that these conditions were endemic there and gravely affected her own future by reason of the geographical position of the two countries. She could not, therefore, wait for some indefinite period when China by her own efforts would begin to play a cooperative part in this modern world in harmony with her great potential resources. Consequently in 1931, after 10 years of waiting, Japan renewed in Manchuria the course she had been induced to interrupt after the last war. She then found, as she had previously experienced, that the United States was in the van of the foreign Powers most intransigently opposed to her aspirations on the mainland.

This opposition on our part has always pyzzled realistic Japan. She thoroughly understands why Russia should not see eye to eye with her. Both of them have vast clashing interests in East Asia, and Japan has been the effective cause of those of Russia being considerably less than they might otherwise have been. Great Britain had built up an important position in China on the basis of the old conditions. Yet Japan has, on the whole, been able to get along pretty well with both of them in one way or another in relation to her territorial aspirations. The United States, with much less at stake in China, has, relatively considered, been more difficult.

During and after the last war the United States was the most energetic and tenacious of those opposed to Japan's "Twenty-one Demands" on China succeeding finally in securing some changes therein. We endeavored consistently to block Japan's territorial claims, and failed only where Great Britain, France and Russia had entered into secret arrangements with Japan of which we were not aware. Public opinion in Japan felt that the United States was mainly responsible for her fruitless surrender of what she regarded as her rights in China at the Washington Conference in favor of an experiment to enable China to get up on her own feet. The subsequent 15 years of chaos in China only confirmed Japan's opinion, held from the start, that the experiment was bound to fail.

While some of the terms of the Anglo-Japanese Alliance of 1905 would have stood in the way of Japan's eventual activities against China, at least without British consent, the Japanese resented that its abrogation and supersession by the Washington Conference treaties were mainly due to our efforts.

Mr. Stimson's endeavors, as Secretary of State in the Hoover Administration, to thwart Japan in Manchuria, and Sir John Simon's snub thereof, have not been forgotten. More recently our actions have tended to confirm the Japanese opinion that we are preoccupied less in protecting American interests in China than in inducing Japan, by economic pressure, to adopt towards China, the British interests there, and more recently in Southern Asia, a policy in harmony with our own views. The moral embargo of airplanes, airplane engines, aluminum, \(\& c\). , the abrogation of our commercial treaty of 1911, the July embargo of aviation gasoline, the introduction of a licensing system for scrap and the announcement of the complete embargo, except for

Great Britain and the Western Hemisphere, effective Oct. 16, of scrap steel and scrap iron, all appear to Japanese public opinion as conceived for the purpose of compelling Japan to change her course, on which she has expended so much of her wealth and has already incurred, according to some sources, over \(1,000,000\) casualties. She can perceive no inter est of our own justifying this effort to make her costly sacrifices illusory.

Some of these steps were justified by the exigencies of our own situation. At any rate, it has been pointed out that the last measure was long overdue, not because of any hostility to Japan, but because of our own defense requirements. Japan has been purchasing scrap iron from us at the rate of \(4,000,000\) tons annually, thus contributing greatly to the forcing up of the price since the war began from \(\$ 13\) to \(\$ 21\) per gross ton, increasing the cost of our own defense measures. Purchases of our scrap by countries other than Japan are said to have been inconsequential. A totalitarian country, such as Japan is, would not have hesitated to place such a restriction on exports under similar circumstances. The impression, however, made on our press was that our Administration intended it as a reprisal for the Japanese invasion of Indo-China or as a sanction against Japan's attempt to dominate Asia, and it was played up accordingly.

The embargo was announced the day before the tripartite accord was made public. It could not, therefore, have figured among the causes of the treaty. Nevertheless, it is typical of the studied efforts our Government has long been making to control Japan's expansion policy by means of our trade relations with her. Taking everything into consideration, our policy has been extraordinarily naive. Such expedients as we have so far adopted would be appropriate enough to defend our own im. mediate interests adversely affected by Japan's con. duct. But to deter a great Power from continuing on a course which its considered judgment, tested, as it believes, over a long period of years, has deemed essential to its national life, much stronger medicine would be required.

This lack of realism in dealing with Japan is no monopoly of the present Administration. Our whole Nation is shot through with it. Recently one of our leading newspapers, in an editorial reviewing our efforts "to avoid a conflict of purpose with Japan," said "by that time [1938], as the record shows, Japan had already joined the Anti-Comintern Pact and revealed that she cared more for conquest in the Pacific than for the continued respect and friendship of the United States." This does not reveal any very deep understanding of the desperate situation in which Japan believed herself because of her large, rapidly-growing population, her comparatively slender island resources and her "encirclement" by almost world-wide restrictions on her vital foreign trade. Nor did Mr. Willkie-a representative American if there ever was one-show any better understanding of the fundamental situation in East Asia when he said the other day: "In the Pacific our best ends will be served by a free, strong and democratically progressive China. . . ."
Our basic trouble in our relations with Japan since 1915 has been that we have wanted her to adjust her policy not merely to harmonize with our present interests in the Far East but also with those
which we hope to develop in the future, but that we have not been willing to prepare to use, and to employ, the power necessary to enforce our wishes, or to make the sacrifices required to induce Japan to conform to them more or less willingly. In a Foreign Policy Association pamphlet published last April, entitled "Showdown in the Orient," its author, T. A. Bisson, outlines a possible eventual settlement of the Sino-Japanese conflict. He believed, at any rate at that time, that a return to the open door system was possible, provided two broad modifications were made in it, "one assuring China the full exercise of its sovereignty, and the other making adequate provision for Japan's economic needs." Of course, this pamphlet was written before the Nazi victories, but it is still significant because of the stress the author placed in his outline of a settlement plan on the necessity of having all the major Powers interested in the Far East underwrite the settlement and participate in the heavy sacrifices involved not only in putting China on her feet, but also in offering to Japan the maximum economic guarantees within the power of the Western democracies to grant.

The author suggests that the United States would have to shoulder a considerable share of the bur-den-including the extension of credits to Japan, a new reciprocal trade agreement, the liberalizing of tariff rates on Japanese goods wherever practicable, the repeal of the Exchange Act, and the placing of Japanese immigration on a quota basis. It was also foreseen that Japan would have to be assured freer access to the Philippines as well as to the British, French and Dutch colonies.

This would constitute a much more realistic approach to a solution of the major East Asia problem than the methods we have hitherto adopted, and caters to the essential point, namely, if we really desire peacefully to establish in that region an order of affairs according to our taste, we must make a very substantial contribution to the solution of Japan's vital economic problem, which is her basic difficulty. It would seem that for the present an effort to employ such a method must be deferred. Japan may have made a grave mistake in invading China. The Chinese say that China has often been conquered by force of arms but never beaten. Not only has Japan expended huge amounts in her Chinese adventure, but early this year her casualties were very heavy-about \(1,000,000\). China has lost in the fighting not far from \(3,000,000\). Her civilian casualties have been estimated at anywhere between \(1,000,000\) and \(4,000,000\), her refugees at least 40 . 000,000 , and the end may not yet be in sight, though recent advices from Chungking indicate that with the Japanese army being allowed to threaten to outflank them in the south, the leaders there have become disgusted with the amount of support afforded them by Great Britain and the United States, and are beginning to entertain doubts as to whether a "democratic" regime has any application to the needs of China.

This summer a new Japanese Administration entered into power, apparently under a mandate to exploit fully the intoxicating possibilities resulting from the preoccupation of the West in the present war and to test out for the time being, at least, the prospects of association with a by no means to be excluded German victory in fields requiring less
effort and promising earlier economic returns than the complete subjugation of a devastated China. This is evidently the leading motive back of Japan's entrance into this new pact. We are strong enough, especially if we do not indulge in far-flung adventures, to await the outcome calmly. In the meantime let us hope that we will discard our policy of futile, unfriendly, irritating pin-pricks, plotting and following instead a sounder and more realistic, as well as more urbane, course with respect to peoples in great travail.

\section*{The Course of the Bond Market}

A firm bond market has resulted in new 1940 highs for all of the Baa groups, while high grades have held up at last week's new high mark.

Among nigh-grade railroad bonds which lost ground this week are Norfolk \& Western \(4 \mathrm{~s}, 1996\), off \(3 / 4\) at \(125 \frac{1}{4}\) and Virginian \(33 / 4 \mathrm{~s}, 1966\), down \(3 / 4\) at \(1071 / 2\). The advance of medium-grade and specuiative rail issuez has been outstanding in the bond market and in many instances new 1940 highs have been recorded. Louisville \& Nashville \(41 / 2 \mathrm{~s}\), 2003, scored a new high of \(963 / 4\) and closed 1 point higher at 96. New York, Chicago \& St. Louis \(6 \%\) notes, 1941, touched a new high at 90 , gaining \(33 / 4\) points over last week. In sympathy with actively higher stock prices defaulted rail bonds registered gains in an active market. Toward the close of the week, a group of underwriters offered a \(\$ 27,333,000\) issue of New York Connecting Railroad Co., 1st \(31 / 2 \mathrm{~s}, 1965\). Proceeds of the issue will be used to redeem \(\$ 27,333,000\) 1st \(5 \mathrm{~s}, 1953\), callable at 105.

Utility bonds have improved in price this week. High grades have been in demand, and the satisfactory trend has resulted in further new registrations. Secondary issues have also advanced with Puget Sound Power \& Light \(41 / 2 \mathrm{~s}\), 5 s and \(51 / 2 \mathrm{~s}\) attracting particular attention. In the speculative g"oup gains have been relatively small but International Hydro-Electric 6s, 1944, and Laclede Gas Light 51⁄2s, 1960, showed good recovery. The International Telephone \& Telegraph debentures also rallied after a sustained period of weakness.

With strength appearing toward the close of the week, most groups in the industrial section of the list showed gains as compared with last week. Gains of a point or better have been registered among the more speculative issues, including Consolidation Coal 5s, 1960, Hudson Coal 5s, 1962, Studebaker conv. 6s, 1945, General Steel Castings \(51 / 2 \mathrm{~s}\), 1949, and Pressed Steel Car 5s, 1951. The last two named were up \(31 / 4\) and \(31 / 2\) points, respectively. Among the steels, most gains have been confined to fractions, but the Otis \(41 / 2 \mathrm{~s}, 1962\), gained \(15 / 8\) points at \(781 / 8\) and the Youngstown conv. \(4 \mathrm{~s}, 1948\), were up 1 point at \(1031 / 2\). Oils have been steady to fractionally higher, and the same has been true of paper company and rubber company obligations.

The foreign bond market has not been devoid of some interesting developments. After a slack opening the general trend has been upward and gains have been registered in almost every department. A feature of the rally has been the strength in the German bond group and the advance in Japanese government loans. Italian bonds continued weak and changes in Norwegian and Danish issues have been unimportant. There have been gains of about three points in Australian and Canadian obligations but South American loans have been mixed. Argentine government loans have been inclined to softness in contrast with higher prices obtaining for Buenos Aires bonds. The large list of Brazilian issues failed to attract interest and closed little changed.

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

*These prices are computed from average yields on the basis of one "typlcal" bond (4\% coupon, maturing in 30 years), and do not purport to show either the averago
They merely serve to illustrate in a more comprehensive way the relative levels and the relative movement of yleld averages, the latter being the truer picture of the bond market.
+ The latest complete list of bonds used in computing these Indexes was published in the issue of July 13, 1940, page 160.

\section*{The Capital Flotations in the United States During the Month of September and for the Nine Months of the Calendar Year 1940}

New security issues of corporate entities in September reached an aggregate of only \(\$ 130,471,250\), compared with \(\$ 179,431,672\) in August and \(\$ 270,612,400\) in July. The amendments to the Securities Act which was signed Aug. 22, permitting the Securities and Exchange Commission to shorten the 20 -day waiting period between dates of registration and offering of new issues, obviously did not have the immediate effect of stimulating the new issues market. Evidence is also lacking that private placements are to be replaced as a consequence of the new law by public offerings, for the \(\$ 36,962,000\) sold in that manner in September represented \(28.32 \%\) of the month's total, which is about average. However, this test probably is not conclusive, for many issues sold privately last month no doubt resulted from negotiations carried on in prior months.
September's corporate financing comprised \(\$ 68,006,465\) new capital issues and \(\$ 62,464,785\) refunding issues. The new capital volume was slightly above August's \(\$ 67,938,134\), and considerably higher than July and June. In fact, except for May's total of \(\$ 89,287,130\), it was the largest amount in the new capital bracket since April, 1939. It is apparent therefore, that the smaller volume of financing operations was entirely due to an absence of refunding issues. September's refunding total of \(\$ 62,464,785\) was the smallest since March, 1939, comparing with \(\$ 111,493,538\) in August and \(\$ 225,622,950\) in July. The smaller volume of refunding occurred in face of record low yields established in the bond market during the month. According to Moody's averages, yields on Aaa bonds dropped to no more than \(2.79 \%\) on

Sept. 25, while the average yield on 120 domestic corporate bonds, ranging in grade from Baa to Aaa, dropped as low as \(3.48 \%\). The lowest yields reached in 1939, according to Moody's, were \(2.88 \%\) for Aaa bonds and \(3.62 \%\) for the group of 120 issues.
There were only two large issues offered to the public last month, the \(\$ 30,000,000\) first mortgage bonds of Southern California Gas Co. and the \(\$ 15,000,000\) debentures of Dow Chemical Co. The latter issue shares the distinction with an offering of \(\$ 3,500,000\) first mortgage bonds of Houston Natural Gas Co. of being the first issue brought out after being in registration for less than 20 days.

Our September compilation omits the offering through rights to stockholders of 103,199 shares \((\$ 10,319,900)\) common stock of Dow Chemical Co. for the reason that the rights do not expire until Oct. 11. We believe süch placements should be included in the month in which the rights expire.

Extremely low rates were carried, in the industrial field, by the Dow Chemical Co. debentures, and in the railroad equipment field by the Duluth Missabe \& Iron Range trust certificates. The Dow 10-year debentures carried a \(21 / 4 \%\) coupon and were offered at \(1011 / 2\), and the Dow serial debentures' coupon ranged irom \(0.35 \%\) to \(2.05 \%\), and the issue was offered at 100 . The D. M. \& I. R. equipments carried a \(11 / 2 \%\) coupon and were offered at prices to yield from \(0.20 \%\) to \(1.65 \%\).

Last month's municipal financing aggregating \(\$ 65,767,276\) was in the smallest volume of any month this year, with the
exception of May．In August municipal placements totaled \(\$ 74,849,089\) and in July \(\$ 81,757,912\) ．In all three months most of the proceeds represented＂new money．＂

In the Farm Loan，Government Agency，classification， the only issue sold last month was a consolidated debenture issue of the Federal Intermediate Credit banks．

Below we present a tabulation of figures since January， 1938，showing the different monthly amounts of corporate financing as revised to date．Further revisions of the 1939 ， as well as the 1940，figures will undoubtedly be necessary from time to time，particularly as additional private financ－ ing is brought to light in annual reports and other places．
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{10}{|c|}{SUMMARY OF CORPORATE FIGURES BY MONTHS，1940， 1939 AND 1938} \\
\hline & \multicolumn{3}{|c|}{＊1940} & \multicolumn{3}{|c|}{＊1939} & \multicolumn{3}{|c|}{＊1938} \\
\hline & New Captal & Refunding & Total & New Captal & Refunding & Total & New Captal & Refundtng & Total \\
\hline January February March． & \(\underset{35,404,718}{\mathbf{S}}\) 45.404 .059
\(30.527,491\) 30， & \[
\begin{gathered}
\mathbf{1 3 7 . 4 9 9 . 8 3 2} \\
2.40 .841 .581 \\
103.799 .050 \\
\hline
\end{gathered}
\] & \[
\begin{gathered}
\mathbf{s} \\
172,864,550 \\
256.245,640 \\
134,326,541 \\
\hline
\end{gathered}
\] & \[
\begin{gathered}
\mathbf{S} \\
53.926 .032 \\
53.833 .072 \\
56879.191
\end{gathered}
\] & \[
\underset{\substack{10.386 .300 \\ 13.115 .000 \\ 48.688,660}}{\mathbf{s}}
\] & \[
\begin{gathered}
s \\
16,312,332 \\
159,948.072 \\
105,567,851
\end{gathered}
\] &  & \(\underset{4,141,400}{8}\) 62，224，590 58，643，000 & 5
50.505 .996
\(103,076,500\) \(103.076,500\)
\(82,638,213\) \\
\hline First & 111，336，268 & 452，100，463 & 563，436．731 & 86，638，295 & 195，189，960 & 281，828．255 & 111，211，719 & 125，008，990 & 236．220．709 \\
\hline \[
\begin{aligned}
& \text { April. } \\
& \text { May } \\
& \text { June. }
\end{aligned}
\] & \[
\begin{array}{r}
53,925,210 \\
89,287,130 \\
9,339,328
\end{array}
\] & \[
\begin{array}{r}
192,353,442 \\
82,660.300 \\
102,276,480
\end{array}
\] &  &  & \[
\begin{aligned}
& \left.\begin{array}{l}
181.769 .350 \\
161.502 .000 \\
251.798 .424 \\
\hline
\end{array} ⿳ ⺈ ⿴ 囗 十 一 ⿱ 䒑 土\right) \\
& \hline
\end{aligned}
\] & \begin{tabular}{l} 
259．969．392 \\
188.242 .443 \\
\(283.039,488\) \\
\hline \(72,221,32\) \\
\hline
\end{tabular} & \[
\begin{array}{r}
11,683,361 \\
37.574,80 \\
202,315,995 \\
\hline
\end{array}
\] & \begin{tabular}{l}
\(66,750.000\) \\
\(25,691.650\) \\
\hline
\end{tabular} 98，791，000 & \[
\begin{array}{r}
78.433 .361 \\
63.266 .450 \\
301,106.995
\end{array}
\] \\
\hline Second qu & 152．551．668 & 377．290，222 & 529，841．890 & 131，181，549 & 595，069，774 & 726，251，323 & 251，574，156 & 191，232，650 & 442，806，806 \\
\hline SIx month & 263．887．936 & 829，390，685 & 1，093，278．621 & 217，819，844 & 790，259，734 & 1，008，079，578 & 362，785，875 & 316，241，640 & 679，027，515 \\
\hline July & \begin{tabular}{l}
\(44.989,450\) \\
67.938 .134 \\
\hline
\end{tabular} &  & \(270,612.400\)
179431．672
130．47120 &  & （180，669，959 &  & （170．27\％，\％na &  &  \\
\hline Septembe & 68，006，465 & 62，464，785 & 130，471，250 & 16．019，150 & 79，195．000 & 95．214，150 & 84，937．241 & 65．135．600 & 150．072．841 \\
\hline Third quarte & 180，934，049 & 399，581．273 & 580，515，322 & 91，617，360 & 577，327，600 & 668，944，960 & 343，476，317 & 331，821，855 & 675，298，172 \\
\hline Nine mont & 444，821，985 & 1，228，971，958 & 1，673，793，943 & 309，437，204 & 1，367，587，334 & 1，677，024，538 & 706，262，192 & 648，063，495 & 1．354，325．687 \\
\hline October．－
November & －－－－－－－－－ & －－－－－．－－ & & 20.297 .396
21.640 .375
30.20 .057 & \begin{tabular}{l}
157.474 .063 \\
90.834 .83 \\
105817 \\
\hline
\end{tabular} & 177．771．459 & \begin{tabular}{l}
\(63,921.610\) \\
43.5020 .873 \\
59.244 \\
\hline
\end{tabular} & 274.237 .144
17070180
237．7130 & 338．159．754 \\
\hline December & & & & 30，528，057 & 195．817，158 & 226，345，215 & 59，644．275 & 237，143，300 & 296．787．575 \\
\hline Fourth quar & & & & 72，465，828 & 444，126，054 & 516，591，882 & 167．088．758 & B19，082．244 & 786．169，002 \\
\hline Twelve mont & & & & 381，903，032 & \(\frac{1,811,713,388}{}\) & \(\frac{2,193,616,420}{}\) & 873，348，950 & 1，267，145，739 & 2，140，494，689 \\
\hline
\end{tabular}
＊Rerlsed．
Treasury Financing for the Month of September， 1940 The Treasury undertook successfully last month the re－ funding of its \(\$ 737,161,600\) series C notes，due next Dec． 15 ， on the best terms yet obtained for a long－term Treasury issue． The offering of the refunding issue， \(2 \%\) Treasury bonds of 1953－55，was announced by Secretary Morgenthau Sept． 25. The new securities were offered only in exchange for the maturing notes and no cash subscriptions were accepted； the exchange was made on a par－for－par basis．Of the \(\$ 737,161,600\) series C notes outstanding，\(\$ 724,847,900\) accepted the \(2 \%\) bonds．

This is the third issue of \(2 \%\) bonds disposed of by the Treas－ ury in recent years，but the other two matured in nine years and 11 years，respectively，whereas the latest flotation does not fall due for 15 years，less only a few months．Last July， when the Treasury sold bonds to replenish its working bal－ ance，the issue sold had a 16－year maturity and carried a 21／4\％coupon．

With this latest long－term financing operation，the Treas－ ury has relieved itself of the necessity of refunding maturities other than bills until it has to pay the \(\$ 676,707,60011 / 2 \%\) series A notes due March 15，1941，and can therefore concen－ trate its attention toward acquiring funds to pay for the huge defense program．The Treasury has in recent years regarded a working balance of \(\$ 1,000,000,000\) as of about minimum size，and on Sept． 25 the balance amounted to \(\$ 1,767,586,797\) ．Ideas on minimum requirements will probably be revised upward，however，with expenditures in the future obviously due to achieve new heights．

Other Treasury operations last month comprised only the usual weekly bill sales of approximately \(\$ 100,000,000\) each， refunding maturities of like amounts，and baby bond sales which totaled \(\$ 44,245,406\) in the month to Sept． 28 ，compared with \(\$ 53,358,894\) in August and \(\$ 47,234,254\) in September， 1939.

In the tabulations which follow we outline the Treasury＇s financing activities in the current year：
－INTERGOVERNMENT FINANCING


United states treasury financing during the first nine MONTHS OF 1940
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \[
\begin{gathered}
\text { Date } \\
\text { Offered }
\end{gathered}
\] & Dated & Due & Amount
Applied for & Amount Accepted & Price & Yield \\
\hline First six & months & total． & \＄ & \(\stackrel{\text { ¢ }}{\text { 4，394，061，340 }}\) & & \\
\hline June 28 & July 3 & 91 days & 337．958．000 & 100，294．000 & 99.994 & ＊0．024\％ \\
\hline July 4 & July 10 & 91 days & 287．791．000 & 100．384，000 & 99.996 & ＊0．017\％ \\
\hline July 11 & July 22 & 16 years & 6．605．071，550 & 671，319．850 & 100 & \({ }^{2} 54 \%\) \\
\hline July 12 & July 17 & 91 days & 247．377．000 & 100，098，000 & 99.998 & ＊0．008\％ \\
\hline July 19 & July 2 & 91 days & 259，942，000 & 100，407，000 & \(99.998+\) & ＊0006\％ \\
\hline July 26 & July 31 & 91 days & 237，621，000 & 100，424，000 & 99.999 & ＊0．004\％ \\
\hline \[
\begin{gathered}
\text { uly } 1- \\
31
\end{gathered}
\] & July 1 & 10 years & 72，097，075 & 72，997，075 & 75 & ＊2．90\％ \\
\hline July & total．．－ & & & 1，245，923，925 & & \\
\hline Aug． & Aug． 7 & 91 days & 208．956．000 & 100，372，000 & 99.999 & ＊0．004\％ \\
\hline Aug． 9 & Aug． 14 & 91 days & 156，332．000 & 100．071．000 & 99．998 & ＊0．007\％ \\
\hline Aug． 16 & Aug． 21 & 91 days & 211，381，000 & 100，166，000 & 99.995 & ＊0．021\％ \\
\hline \multirow[t]{2}{*}{Aug． 23 Aug． \(1-\)} & Aug． 28 & 91 days & 235，835，000 & 100，026，000 & 99.993 & ＊0．028\％ \\
\hline & Aug． & \multirow[t]{2}{*}{10 years} & \multirow[t]{2}{*}{53，358，894} & 53，358，894 & \multirow[t]{2}{*}{75} & \multirow[t]{2}{*}{＊2．90\％} \\
\hline Augu & st total． & & & 453，993，894 & & \\
\hline Aug． 30 & Sept．\({ }^{4}\) & 91 days & 212，900，000 & 100，100，000 & 99.991 & ＊0．036\％ \\
\hline Eept． 6 & sept． 11 & 91 days & 255，518，000 & 100，120，000 & \({ }_{99}^{99.990}\) & \[
\begin{aligned}
& * 0.038 \% \\
& * 0.032 \% \\
& *
\end{aligned}
\] \\
\hline Sept． 13 & Sept． 18
Sept． 25
a & \({ }_{91}^{91}\) days & \begin{tabular}{l}
\(283,273,000\) \\
322,058 \\
\hline
\end{tabular} & \[
\begin{aligned}
& 100,298,000 \\
& 100,019,000
\end{aligned}
\] & 99.992
99.977 & \({ }_{*}^{* 0.032 \%}\) \\
\hline Sept． 25 & Oct． 7 & 14 2－3 yrs． & 724，847，900 & 724，847，900 & 100 & 2\％ \\
\hline Sent. 1- & Sept． 1 & 10 years & x44，245，406 & x44，245，406 & 75 & ＊2．90\％ \\
\hline Sept． & tota & & & 1，169，630，306 & & \\
\hline Total 9 & mon & & & 7，263，609，465 & & \\
\hline
\end{tabular}
＊Average rate on a bank discount basis
I Amount sold only up to and including Sept． 28.
USE OF FUNDS
\begin{tabular}{|c|c|c|c|c|}
\hline Dated & Type of Security & Total A mount Accepted & Refunding & Nero Indebtedness \\
\hline First six months & total & \[
4,394,061,340
\] & \[
3,607,995,100
\] & \[
786,066,240
\] \\
\hline July \({ }^{3}\) & 91－day Treas，bills & 100，294，000 & 100．294，000 & \\
\hline July 10． & 91－day Treas．bills & 100，384，000 & 100，384，000 & 50 \\
\hline July \({ }^{\text {July }} 17\) & 91－day Treas．bills & 671，319，850
\(100,098,000\) & 100，098，000 & 671，319，850 \\
\hline July 24 & \({ }^{91-\text { day Treas．bills }}\) & 100，407．000 & 100，407，000 & \\
\hline July 31 & 91－day Treas．bills & 100，424，000 & 100，424，000 & \\
\hline July 1 & U．S．Savings bonds & 72，997，075 & & 72，997，075 \\
\hline July & & 1，245，923，925 & 501，607，000 & 744，316．925 \\
\hline Aug． 7 & 91－day Treas．bllls & 100，372．000 & 100，372．000 & \\
\hline Aug． 14 & 91 －day Treas．bills & 100．071．000 & 100，071，000 & \\
\hline \[
\begin{aligned}
& \text { Aug. } 212^{\text {Aug. }} 28
\end{aligned}
\] & 91－day Treas．bills & \(100,166,000\)
\(100,026,000\) & \(100,166,000\)
\(100,026,000\) & \\
\hline Aug． 1 & U．S．Savings bonds & 53，358，894 & & \(53,358,894\) \\
\hline August total． & & 453，993，894 & 400，635，000 & 53，358，894 \\
\hline Sept． 4 & 91－day Treas．bllls & 100，100，000 & 100，100，000 & \\
\hline \begin{tabular}{l}
Sept． 11 \\
Sept． 18
\end{tabular} & 91－day Treas．bills & \(100,120,000\)
\(100,298,000\) & \(100,120,000\)
\(100,298,000\) & \\
\hline Sept． 25 & 91－day Treas．bills & 100，019，000 & 100，019，000 & \\
\hline Oct． & 2\％Treasury bonds & 724，847，900 & 724，847，900 & \\
\hline Sept． & U．S．Savings bonds & x44，245，406 & & \\
\hline September to & & 1，169，630，306 & 1，125，384，900 & 44，245，406 \\
\hline Total 9 mos． & & 7，263，609，465 & 5，635，622，000 & 1，627，987，465 \\
\hline
\end{tabular}

\section*{Amount sold only up to and including Sept． 28}

In the comprehensive tables on the succeeding pages we compare the September and the nine－month figures with these for the corresponding periods in the four years preced－ ing thus affording a five－year comparison．
Following the full－page tables we give complete details of the capital flotations during September，including every issue of any kind brought out in that month．
SUMMARY OF CORPORATE, FOREIGN GOVERNMENT, FARM LOAN AND MUNICIPAL FINANCING FOR THE MONTH OF SEPTEMBER FOR FIVE YEARS
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline MONTH OF SEPTEMBER & \multicolumn{3}{|l|}{1940} & \multicolumn{3}{|l|}{1939} & \multicolumn{3}{|l|}{1938} & \multicolumn{3}{|l|}{1937} & \multicolumn{3}{|l|}{1936} \\
\hline Corporate- & New Capital & Refunding & Total & New Capital & Refunding & Total & New Capital & Refunding & & New Capital & Refunding & Total & Neto Capital & Refunding & Total \\
\hline \begin{tabular}{l}
Domestic- \\
Long-term bonds and notes .
\end{tabular} & 63,728,015 & \[
60,448,985
\] & \[
124,177.000
\] & 14,320,000 & \[
25.895 .000
\] & - \({ }_{\text {0. }}^{51515000}\) & 83,099,400 & 64,955,600 & 148,055,000 & 87, \({ }^{51,500}\) & \({ }_{381,000}^{8}\) & 87.702.500 & \({ }_{48,392.000}^{\text {¢ }}\) & \({ }_{156,233.000}^{8}\) & 204,625.000 \\
\hline  & - & \(1,179,800\)
\(\ldots\) & \(3,900,000\)
\(1,558,250\) & - \({ }^{500,000}\) & &  & -820,000 & 180.0000 & 1,00000 & (15.164,268 & \(38.430 \cdot 6 \overline{6} \overline{6}\) & 53, 1004;0004 & 7.499.936 & 18,6994. \(\overline{3} \overline{3} \overline{0}\) & \(26.134,2 \overline{6} 6\) \\
\hline Lenadian- & & & & & & & & & & & & & 18.757,874 & & 19,290,874 \\
\hline Preferred stocks & & & & ------: & -...- & & & & & & & & & & \\
\hline  & & & & & & & & & & & & & & & -:-7.: \\
\hline Short-erm
Preforred stocks
Common
Stocks & & & & & & & & & & & & & & & \\
\hline Canadian Corporate--- & 68,006,465 & 62,464,785 & 130,471,250 & 16.u19,150 & 79,195,000 & 95,214,150 & 84,937,241 & 65,135.600 & 150.072.841 & \begin{tabular}{|c}
113.745 .862 \\
\(3,250,000\)
\end{tabular} & 39,385,636 & 153.131.498 & 74,589,810 & 175,460,330 & 250.050.140 \\
\hline Fther foreign government- & & 26,000.000 & 26,000,000 & 9.950.000 & 50.850 .000 & 60.800 .000 & 8.4000000 & 5.600 .000 & \(1 \overline{4}, \overline{0} 00,0000\) & & 20.000,000 & 20.0000000 & & & \\
\hline  & 42,680,226 & 23,200,000 & \[
\begin{array}{r}
65,767,276 \\
3,200,000
\end{array}
\] & 15,700,145 & 8.303 .353 & 24,003.4 & 52,696,151 & 21.599.263 & 74,295,414 & 41,050,838 & 7,384,500 & 48,435,338 & 102,770,144 & 56,014,409 & 158.784.553 \\
\hline Grand total........... & 110,686,691 & 114,751,835 & 225.438.526 & 41,669,295 & 138,348,353 & 180,017,648 & 146,033,392 & 92,334.863 & 238,368.255 & 158,046,700 & 66,770,136 & 224,816,836 & 177,859,954 & 231.474,739 & 409,334,693 \\
\hline
\end{tabular}

CHARACTER AND GROUPING OF NEW CORPORATE ISSUES IN THE UNITED STATES FOR THE MONTH OF SEPTEMBER FOR FIVE YEARS

Volume 151


The Commercial \& Financial Chronicle

DETAILS OF NEW CAPITAL FLOTATIONS DURING SEPTEMBER, 1940
LONG-TERM BONDS AND NOTES (ISSUES MATURING LATER THAN FIVE YEARS) RAILROADS
\$8,150,000 Atlantic Coast Line RR, series G \(2 \%\) equip. trust certificates, due Oct. 15 , \(1941-1950\). Purpose, purchase of equip-
ment. Priced to yield from \(0.45 \%\) to \(2.40 \%\), according to maturity. Offered by Drexel \& Co. and Laurence M. Mark
 purchase of equipment. Priced to yield from \(0.25 \%\) to
\(2.25 \%\), according to maturity. Purchased from RFC and reoffered by Salomon Bros. \& Hutzler, Dick \& Merle-Smith Co., Inc.
877,000 Chicago Milwaukee St. Paul \& Pacific RR. \(21 / 2 \%\) equip. trust certificates, series M , due \(1941-1947\). Purpose, pur-
chase of equipment. Priced to yield from \(0.40 \%\) to \(2.05 \%\), according to maturity. Purchased from RFC and reoffered by Salomon
\& Co., Inc.
1,500,000 Duluth Missabe \& Iron Range Ry. \(\begin{gathered}\text { R } 11 / 2 \% \text { serial equip. } \\ \text { trust certificates, due Oct. } 1,1941-1950 \text {. } \\ \text { Purpose, purchase }\end{gathered}\) trust certificates, due Oct, \(1,1941-1950\) Purpose, purchase
of equipment. Priced to yield from \(0.20 \%\) to \(1.65 \%\), according to maturity. Offered by Alex. Brown \& sons, Harris, Hall \& Co., Inc., and The Illinois Co. of Chicago.
\(1,056,000\) Kansas City Southern Ry. \(21 / 2 \%\) equip. trust certificates, series G, due \(1941-1950\). Purpose, purchase of equipment.
Priced to yield from \(0.30 \%\) to \(2.30 \%\) according to maturity.
Purchased from RFC and reofered by Salomon Bros. \& Hutzler, Dick \& Merle-Smith and Stroud \& Co., Inc.
1,403,000 New York New Haven \& Hartford RR. 21/2\% equip. trust certificates of 1934 , due 1941-1945. Purpose, purchase of
equipment. Priced to yield from \(0.40 \%\) to \(2.40 \%\), accordequipment. Prity, Purchased from RFC and reoffered by Salomon Br
\& Co., Ine.
4,750,000 Northern Pacific Ry. 23/4 \% equip. trust certificates of 1940, due 1941-1950. Purpose, purchase of equipment. Priced
to yield from \(0.30 \%\) to \(2.30 \%\); according to maturity. Purchased from RFC and reoffered by Salomon Bros. \& Hutzler, chased from RFC and reoffered by salomon B
Dick \& Merle-Smith and Stroud \& Co., Inc.
168,000 Pittsburgh \& West Virginia Ry. \(4 \%\) equip. trust certificates, due serially, Feb. 1, 1941-1948. Purpose, purchase
of equipment. Priced to yield from \(1.50 \%\) to \(2.95 \%\), according to maturity. P
*1,500,000 Vermont Valley RR. 1st mtge. sinking fund \(4 \%\) bonds, due Oct 1, 1955 . Purpose, refunding. Price, par and interest.
Sold privately to Equitable Life Assurance Society of the U.S.
\(9,150,000\) \({ }_{1940-1947} \mathbf{R y}\). \(21 / 2 \%\) equip. trust certificates, series \(H\), due ( \(\$ 2,750,000\) ), retire old equip. trust certificates ( \(\$ 6,400,000\) ). Priced to yield from \(0.25 \%\) to \(2.15 \%\), according to maturity.
Purchased from RFO and reoffered by. Salomon Bros. \& Hutzler, Dick \& Merle-Smith and Stroud \& Co., Inc.

\section*{\(\$ 33,476,000\)}

\section*{PUBLIC UTILITIES}
\$85,000 Central Wisconsin Gas Co. 1st mtge. \(5 \%\) bonds, due
Aug. 1, 1960. Purpose, refunding. Price, 101 and int.

3,500,000 Houston Natural Gas Co. Ist mtge. 15-year \(4 \%\) sinking
fund bonds, due Sept. 1, 1955. Purpose, refunding ( \(\$ 2,805,-\) \(000)\), corporate purposes \((\$ 695,000)\). Price, 100 and int Offered by Mackubin, Legge \& Co.; Whitaker \& Co.; Gregory,
Eddleman \& Abercrombie; Paine, Webber \& Co.; White, Eddleman \& Abercrombie; Paine, Webber \& Co; ; White, Brown \& Sons; Estabrook \& Co.; Robert Garrett \& Sons;
Moroney \& Co.; W. W. Lanahan \& Co.; Stein Bros. \& Boyee;
Beckett Gilbert \& Beckett, Gilbert \& Co.,' Inc.; Dewar, Robertson \& Pancoast
Mahan, Dittmar \& Co.; Pitman \& Co.i I. M. Simon \& Co. A. W. Snyder \& Co.;
Chas. B. White \& Co.
 1960 . Purpose, refunding.
by Bond \& Goodwin, Inc.
150,000 Northern Wisconsin Power Co. 1st mtge. sinking fund 4 s ,
series A, due July 1, 1965. Purpose, refunding. Price, series A, due July 1,1965 Purpose,
\(1001 / 2\) and int. Offered by Bell \& Farrell.
*1,326,000 Philadelphia Transportation Co. equip. trust certificates, series B (int. rate \(1 / 2\) of \(1 \%\) to \(3 \%\) ), due Sept. \(16,1940-1950\).
Purpose, purchase new street cars. Placed privately with seven Philadelphia banks and insurance companies.
* \(10.000,000\) Potomac Electric Power Co. 1st mtge. bonds, \(31 / \%\) series Potomac Electric Power Co. 1st mtge, bonds, \(31 / \%\) series
due 1975. Purpose, working capital, construction, \&c.
Price, 108.7743701 and int. Sold privately to Metropolitan
Life Insurance Co. and Mutual Life Insurance Co.
*1,500,000 Rumford Falls Power Co. 1st mtge. \(31 / 8 \%\) bonds, due
\(30,000,000\) Southern California Gas Co. 1st mtge. bonds, \(31 / 4 \%\) burse treasury for moneys actually expended from income for fixed capital purposes \((\$ 2,500,000)\). Price, \(1031 / 2\) and int. Offered by Blyth \& Co., Inc.; Dean Witter \& Co.; Harriman The First Bo., Inc.; Stone \& Werp.; Smith, Barney \& And Bo.; Bonbright \& Co., Inc.; Lehman Brothers; Mellon Securities Corp.; Freres \& Oo.j Baker, Weeks \& Harden; Bankamerica Co.;
Banks, Huntley \& Co.; Bateman, Eichler \& Co.; Brush, Slocumb \& Co.; H. M. Byllesby \&, Co., Inc.; R. So.; Brickson. \(\&\) Co.. Inc.; Drexel \& Co.; Eastland, Douglass \& Co.; East-
man, Dillon \& Co.; Elworthy \& Co.; Equitable Securities
Corp.; Glore Parsons \& Co.; Hallgarten \& Co.; Harris, Hall \&il: Go.; Hayden, Stone \& Co.i Hemphill, Noyes \& Co.: Hill Richard Corp.; Mitchum, Tully \& Co.; G. M M .-. Mo.; Lee Hurphy \& Co.
O'Melveny-Wagenseller \& Durst; Pacific Co of Californa Arthur Perry \& Co., Inc.; Riter \& Co.i E. H.. Rollins \& Sons, Wampler \& Co., Inc.; St.ifel, Nicolaus \& Co., Inc ; Weeden \& Stubbs, Inc.; The Wisconsin Co., and Kuhn, Loeb \& Co.
35,000 Washburn (Me.) Water Co. 1st mtge. \(4 \%\) bonds, due Oct. 1, 1960 Purpose, refunding.
Offered by Bond \& Goodwin, Inc.
*15,000,000 Western Massachusetts Cos. secured 2.70\% notes, first pay bank loans of subsidiaries and provide for plant expansion. Sold privately to six insurance companies.
125,000 Western Reserve Telephone Co. 1st mtge. sinking fund
\(33 / \%\) bonds. series A, due Oct. 1, 1960. Purpose, refunding. \(334 \%\) bonds, series A, due Oct. 1,1960 . Purpose, refunding.
Offered by BancOhio Securities Co.

OTHER INDUSTRIAL AND MANUFACTURING
\(\$ 400,000\) Central Newspapers, Inc., 1 st lien \& collaterall serial 43/ \% Priced to yield from 100 and int. to \(101 \frac{1}{2}\) and and int., according to maturity. Offered by City securities Corp.
7,500,000 Dow Chemical Co. 10-year \(21 / \%\) debentures, due Sept. 1 ,
1950 Purpose, refunding \(85,000,000\) ), capital additions, \&c. ( \(\$ 2,500.000\) ). Price, \(101 \%\) and int. Opfered by Smith, Barney \& Co.; Dillon. Read \& Co.; The First Boston Corp.; Harriman Ripley \& Co.. Inc.; Kuhn, Loeb \& Co.; Lee Higginson Corp. and Morgan Stanley \& Co., Inc
7,500,000 Dow Chemical Co. serial debentures, due annually 19411950 caperest rates ranging from \(0.35 \%\) to \(2.05 \%\). Pritions, \&c. Price,
pase, bankers as offered the 10 -year \(214 \%\) debentures. same bankers as offered the 10 -year \(21 / 4 \%\) debentures.
150,000 Southwestern Engineering Co., Los Angeles, 5 , 15 -year
\(7 \%\) sinking fund conv. debentures, due une 1, 1955 Pur\(7 \%\) sinking fund conv, debentures, due
pose, refunding \((\$ 58,985)\) and working capital. 195. Price, 100 *3,500,000 Worthington Pump tures, due Sept. 1, 1950 Machinery Co. 10-year \(4 \%\) debentional working capital. Placed privately with an insurance

\section*{\$19,050,000}

LAND, BUILDINGS, ETC.
 refunding. Price, \(1001 / 2\) and int. Offered by B. C. Ziegler \& Co. and Bitting, Jones \& Co., Inc.
40,000 St. Peter's Roman Catholic Church, Covington, La., 1st mtge. \(4 \%\) and \(31 / 2 \%\) serial bonds, due sept. \(1,1940-1955\).
Purpose, construction of new church. Price, 99 for \(31 / 2 \mathrm{~s}\), 101 for 4 s . Offered by Weil \& Arnold.

\section*{\(\$ 530,000\)}

MISCELLANEOUS
* \(\$ 2,100,000\) Halle Brothers Co. secured \(23 / 4 \%-4 \%\) notes, due Sept. 21 , surance company through Paul Hammond Co. \(31 / 2 \%\) bonds.
St. Paul Union Stockyards Co. 1 st mtge. \(31 / 2\) *1,200,000 St. Paul Union Stocky yards Co. 1 st mtge. \(31 / 2 \%\) bonds. \(6,000,000\) Western Auto Supply Co. 15 -year \(31 / 4 \%\) sinking fund de-
bentures, due Sept. 1, 1955 . Purpose, pay bank loans
\((\$ 3,000,000)\) additional working capital. Price, \(991 / 2\) and ( \(\$ 3,000,000\) ), additional working capital. Price, \(991 / 2\) and
int. offered by Merrill Lynch, \(\mathbf{E}\). A. Pierce \& Cassatt; A. G. Becker \& Co.. Inc.; Lazard Freres \& Co.; Stern, \& Co., Inc., and Merrill Lynch \& Co., Inc.

\section*{\$9,300,000}

SHORT-TERM BONDS AND NOTES (ISSUES MATURING UP TO OTHER' INDUSTRIAL AND MANUFACTURING
* \(\$ 836,000\) Brown Co. (Me.) trustees' certificates ( \(3 \%\) discount), due Sept. 9, 1941. Purpose, refunding. Sold to a syndicate of STOCKS
(Preferred stocks of a stated par value are taken at par, while preferred stocks of no par value and all classes of common stock are computed
at their offering prices.)

OTHER INDUSTRIAL AND MANUFACTURING
\$217,000 Aircraft Accessories Corp, 108,500 shares class A capital stock (par 50 cents). Purpose, expansion, purchase of ma Offered first to holders of class A and class B capital stock; unsold portion ( 65,000 shares) offered by sutro \& Co.
568,750 Hilton-Davis Chemical Co., 25,000 shares of common stock (par \(\$ 1)\). Purpose, working capital, building extensions
to plant, \&c. Price, \(\$ 22.75\) per share. Offered by Dis-
tributors Group, Inc. 2 500,000 United Biscuit Co.

United Biscuit Co. of America, 25,000 shares of \(5 \%\) cumuative preferred stock (par \(\$ 100\) ). Purpose, refunding Price, \(\$ 102\) per share and divs. Peabody Lehman Brothers, Blyth \& Co., Inc., and Kidder,

72,500 United States Plywood Corp., 30,000 shares of common stock (par \$1). Purpose, expansion of plant facilities, repay bank loans, \&c. Price \(\$ 25.75\) per share. Offered by
Eastman, Dillon \& Co.; Merrill Lynch, E. A. Pierce \& Cas satt; Dominick \& Dominick; Hemphill, Noyes \& Co.; Riter \& Co.; E. H. Rollins \& Sons, Inc.; G. M.-P. Murphy \& Co.,

\section*{34,058,250}

OIL
\(\$ 875,000\) Midwest Refineries, Inc., 35,000 shares of \(\$ 1.50\) dividend cumulative convertible preferred stock (par s25). Purpose, June 30,1940 ) certain obligations of Imperial Refining Co \((\$ 32,060)\), balance working capital, \&c. \((\$ 542,940)\) \& Price,
\(\$ 25\) per share. Offered by J. G. White \& Co.; Bond \& Goodnc.; Mcallister, Smith \& Pate, Inc. G. Hi. Crawford Co. Mayes, Inc.; Baker, Simonds \& Co.i s. K. Cunningham \&
Co., Inc.; Clement A. Evans \& Co.; Frost, Read \& Co., Inc.; Co., Inc.; Clement A. E vans \& Co.; Frost, Read \& Co., Inc.; \& Co., and James Conner \& Co., Inc. MISCELLANEOUS
\(\$ 350,000\) Fleming-Wilson Mercantile Co., 3,500 shares of \(5 \%\) cumu\((\$ 200,000\) ), provide increased inventories and accounts receivable required by increasing sales. Price, 103 per share First offered in exchange (2,000 shares) for outstanding \(6 \%\) \& Co. Inc.
175,000 Rand's, Pittsburgh, 35,000 shares of \(8 \%\) rumulative pre ferred stock (par \$5) (with common stock purchase warrants) common stock purchase warrant entitling holder to with one ne common share at \(\$ 3\) per share at any time up to and incl Dec. 31, 1945). First offered to common stockholders Unsubscribed portion offered by Floyd D. Cerf Co. and

\section*{\(\$ 525,000\)}

FARM LOAN AND GOVERNMENT AGENCY ISSUES \(\$ 26,000,000\) Federal Intermediate Credit Banks, \(8 / \%\) consolidated \(\$ 15.425,000\) Oct. 1, 1941. Purpose, refunding. Price slight premium over' par. Offered by Charles R. Dunn,
New York, fiscal agent. ISSUES NOT REPRESENTING NEW FINANCING \(\$ 227,500\) Hilton-Davis Chemical Co., 10,000 shares of common stock (par \$1). Price
tributors Group, Inc.

> 515,000 United States Plywood Corp., 20,000 shares of common stock (par \$1). Price, \(\$ 25.75\) per share. Offered by same stock (par \(\$ 1\) Price, \(\$ 25.75\) per share. Offered by same
bankers as offered 30,000 shares in behalf of company (see above).

\section*{\(\$ 742,500\)}
* Indicates issues placed privately.

\section*{The Business Man's Bookshelf}

\section*{The Bottlenecks of Business}

\section*{By Thurman W. Arnold. 335 pages. Reynal \& Hitchcock. Price, \(\$ 2.50\).}

The author, who is Assistant Attorney General in the Department of Justice, Washington, tells us that "the purpose of this book is to explain to the consumer what can be done for him to increase the distribution of goods under our existing laws and by pursuing our traditional ideals of an economy of free and independent enterprise."
And the "consumers" are (p. 260) "the \(87 \%\) of the famulies who are getting \(\$ 2,500\) a year or less." On page 8 you may gather that \(8,0,10,000\) families are continually "facing starvation" on an income of \(\$ 750\) a year; \(11,000,000\) families are "fighting poverty" on \(\$ 750\) to \(\$ 1,500\) a year. The "comfortable middie class" comprises \(8,000,000\) families ou \(\$ 1,500\) to \(\$ 3,000\) a year. (Of this number, some \(6,400,000\) families get \(\$ 2,500\) or less a year, as this reviewer reads the chart.) Hence, our author's purpose is to tell some \(25,000,000\) families what can be done for them "to increase the distribution of goods under our laws."
For this worthy aim the book seems ill devised. Little about it smacks of popular education. Largely it dispenses economic doctrine after the manner of a pontifying lawyer rather than of a sage, profound economist. "The great mass of our population," the author affirms, "sell their goods, services, and lavor in a competitive market. They buy their necessities in a controlled market. Thus our economic structure consists of two separate worlds."
"In the first world, there is the nower to maintain high prices no matter how much the demand for the product falls off. . . In the second world, when the supply increases or the demand falls off, prices drop to the bottom, but the people go right on producing as much as the but the people go right on producing
Of course such conditions, one would expect, breed dire consequences, and strange attempted cures; specially as "The ordinary man has little understanding of economic structures." Front this remark one might conclude that, conversely, Mr. Arnold himself may not be an extraordinary men. However, he can make extraordinary statements. For instance (page 28), "There is no economic reason why the 10c. stores should not sell spectacles. The argument is made that it is necessary to the health of the public that gond optometrists be employed. However, Woolworth's is in as good a financial position to hire a good optometrist as is anyone else. The fact is that merchants who are willing to distribute spactacles cheaply have been unable to get hold of the best type of product." Probably, also, merchants who are willing to distribute oil paintings cheaply are unable to get hoid of the best type of landscapes.
The conclusion reacked by Mr . Arnold in the field of economics is that the "uncurbed activities of private groups who have seized control of our economic toll-bridges have been destroying the free market in this country since the depression" (page 58). Maintain a "free market" and every other cause of injury to our body politic is of secondary import. The author does not merely believe it, he knows it. Even the rroblem of penetrating South American markets in competition "with totalitarian countries" is solvable, since "under a free internal market we could absorb a vast amount of South American products and thus counterbalance German economic penetration." Ipse dixit.
The "only one instrument which can accomplish any practical results in freeing the channels of trade" is-the Sherman Act. At last we have it! At this stage one may conjecture whether the object of this book was to teacn \(25,000,000\) distressed and uncomiortable families how to get a "better distribution of goods under existing laws," or whether it was further to impress upon the comfortable and capitalistic other world the benefits conferred upon it since Mr. Arnold headed the Anti-Trust Division of the Department of Justice.
While we dubiously harken to Mr. Arnold the economist, we profoundly respect his earnestness, energy and originality as the upholder of the provisions of the Sherman Act. His is the spirit of the crusader. Surrounding himself with a staff of keen, adroit and unflinching young lewyers, he has shown that the Anti-Trust Division of the Department of Justice under his direction can ferret out
unreasonable restraint of trade, gather unshakable evidence of the violation of law, prove the Government's case, obtain convictions, and bring relief to the injured public.
For this aspect of his book, Mr. Arnold earns our ungrudging thanks. For he proves clearly that, used in the practical way advocated by him, the Sherman Act can extirpate the evils of unreasonable restraint of trade, and so prove highly beneficial to the community. It can do this economically, and orobably (because of fines collected) at no cost, or even a profit to the Treasury.

Viewing the excellent achievement secured with a staff of about 200 men , one can sympathize with the author's desire to establish two permanent deputies in each State, soiely to prevent backsliding, and to furnish prompt relief to those suffering from abuses shown to be curable through the Sherman Act. In addition, one can ask that the cases cited in illustration of the workings of the Act be carefully considered by those who unwittingly may be leaving themselves open to prosecution for reasons here analyzed.
In two appendixes we are given the text of the Sherman Act and a summary of the leading judicial decisions interpreting the Act in general, and as to consolidation of competitors, price-fixing, the abuse of patent or copyright privileges, and in regard to the activities of labor organizations.
It is regrettable that the core of this book was reached only after wading through much irrelevant and even tiresome matter, much questionable and even inadmissable theorizing. Fortunately, the qualities of the book suffice to carry the reader safely through the extraneous matter which a more careful editing would have deleted. (By the way, some 20 columns of index may afford comic relief if and when any part of the book becomes tedious.)
W. C. B.

\section*{Forecasting Sales}

\section*{Prepared by Policyholders Service Bureau. 57 pages. Metropolitan Life Insurance Co. Gratis.}

On the assuraption that any action which will result in more profitable operation and more stable employment among its group poiicyholders will prove mutually beneficial, the Metropolitan conducts studies in industrial management and relations. These are made available to business executives appıying for them on their business stationery. Much of this information takes the form of a composite expression of views and factual data furnished by large numbers of outstanding business organizations.
The last of these reports presents a most useful summary It is interesting to note that out of 33 companies who make forecasts of the volume of sales, and the manner in which they secure or prepare the forecasts. Forty-five corporations, many of them in the front rank of industry, have contributed their share to the preparation of this report It is interesting to note that out of 33 companies who make periodical forecasts the principal objective of this work is: As to 18, operating budgets and standard costs; as to 18 , production planning, and employment stabilization; as to 17 , financial planning; as to 12 , inventory control; as to seven, to determine sales quotas.
Many factors enter into the calculations affecting the final results secured. As to some, internal conditions of many types are the predetermining factors. Others seem to attach even more importance to influences and conditions outside of the companies' industry.
The procedure leading un to the desired results varies extensively in the many industries considered in this compilation. So much so, in fact, that any one to whom such results from part of the periodical statistical requirements would benefit, largely perhaps from a consideration of the methods and processes described in detail. Nineteen highly diversified industries furnish specific information in regard to their own enterprises.
The resultant cooperative renort is strictly factual, devoid of comment excent that made by the individual contributors. The Metropolitan's task has been confined to acting as the vehicle through which the information is secured, edited, and presented. This part of the work has been done admirably, in manner typical of the excellence which characterizes this company's numerous informative publications distributed to the public.
W. C. B.

\section*{Indications of Business Activity}

\section*{THE STATE OF TRADE-COMMERCIAL EPITOME}

Friday Night, Oct. 4, 1940.
Business activity showed further expansion this week, with most oî the major industries sending in highly favorable reports. Business is swelling to unprecedented proportions in steel, with indications that the fourth quarter will be one of
the most active periods ever experienced by the industry. Electric power production reached a new high the past week, while the automobile industry shows signs of keeping right up in the front line. However, with all these glowing reports, the war continues the great overshadowing influence. The feeling prevails generally that things are rapidly nearing
a crisis in the great European conflict, and something is about to "break"; that this something could have a drastic about to "break"; that this something could have a drastic
effect on the commercial and financial centers of the world. effect on the commercial and financial centers of the world.
All this, together with the possibility of the United States All this, together with the possibility of the United States
becoming involved, and taking into considjration the uncertainty connected with the domestic political situationwarrant no small degree of caution. The absence of a strong vigorous stock market reflects the disposition in Wall Street circles to watch and wait.

The trend of steel orders and inquiries and the volums of prospective work is upward, with backlogs being accumulated and deliveries on a number of products lengthening, "Iron Age"'says in its weekly review of the industry, which places Age" says in its weekly review of the industry, which places week. Nothwithstanding the fact that the bulk of national daiense requirements will probably come later, the fourth quarter may be one of the most active periods ever experienced by the steel industry in production, shipments and bookings, the periodical says.
In addition to the national defense requirements are expanding railroad purchases, a corollary of defense activity, and increasing automobils production, which has now reached a weekly rate of 100,000 units, it is stated. "Iron Age" places railroad freight car orders at 11,220, the highest for any month since last October, while rail orders were 132,800 tons. The cars will require 150,000 tons, it is stated.
The automobile industry, facing the prospect of delayed steel deliveries when it enters its active spring selling season, is apparently bent on building up stocks of assembled cars in advance of such a contingency and a high rate of production is expected to continue for some months, the magazine says.
"The national defense program, which is now making most progress in its preliminary construction plans, accounts for a good share of this week's total of 56,000 tons of fabricated structural steel contracts, the largest weekly total in more than two years, while August shipments of 124,301 were the highest for any month this year," the trade journal says.

The Commerce Department.reveals that August exports of iron and steel were the highest for any month in history. Shipments, mostly to the United Kingdom, totaled 1,046,084 gross tons, worth \(\$ 53,870,693\). This total compared with 707,809 tons worth \(\$ 39,511,996\) in July and 185,182 tons valued at \$12,282,599 in August last year.
Production by the electric light and power industry of the United States reached a new all-time high during the week ended Sept. 28th, when \(2,669,661,000\) kilowatt hours were produced, an increase of \(8.1 \%\) over the like 1939 period, according to figures released by the Edison Electric Institute. according to figures released by the Edison Electric Institute.
The previous all-time high was recorded during the week ended Dec. 23, 1939, when \(2,641,723,000\) hours were produced. Output for the latest reporting period was \(40,994,000\) hours over the total of \(2,628,667,000\) for the previous week, and 193,972,000 hours above the \(2,469,689,000\) recorded for the week ended Sept. 30, 1939.

Loading of revenue freight for the week ended Sept. 28th totaled 822,434 cars, the largest since Nov. 28, 1939, according to reports filed by the railroads with the Association of American Railroads and made public today. This was an increase of 9,105 cars from the preceding week this year, 7,262 under the corresponding week in 1939, and 125,526 above the same period two years ago. This total wasf \(109.80 \%\) of average loadings for the corresponding week o the ten preceding years.

American Telephone \& Telegraph Co. reports a gain of about 109,900 telephones in service in the Bell System in September against an increase of 66,300 in August and 93,900 in the 1939 month. For nine months the gain was 647,500 , against 527,300 in the 1939 period. At the end of September there were about 17,181,800 telephones in service.

Ward's automotive reports estimated today that motor vehicle production this week would total 105,153 units, compared with 95,990 last week and 76,095 last year. Terming this week's output the best level since last January, the trade publications said there would still be some slight advance next week, but that volume was leveling out for a sustained period through this month.

Sears, Roebuck \& Co. reported sales for September of \(\$ 65,650,020\), an increase of \(4.6 \%\) over the same month of the previous year and a rise of \(11.6 \%\) from August. Sales for the eight months ended Sept. 30 were \(\$ 453,219,794\), an increase of \(11.3 \%\) over the corresponding period a year ago.

Montgomery Ward \& Co., Inc., reported sales for September of \(\$ 45,971,673\), an increase of \(2.7 \%\) over the same month of the previous year and a rise oce \(7.6 \%\) over August. males for the eight months ended Sept. 30 were \(\$ 330,113\),Sales for ine eight months ended Sept. 30 were \(\$ 330,113\),year ago.

Retailers in reports this week said evidence was multiplying of freer spending by consumers. Business activity was holding at peak levels for the year. Industries were continuing to expand employment. Low trade inventories and quickened turnover of merchandise were indicated in the brisk re-order activity in wholesale markets. These points high-lighted the report today of Dun \& Bradstreet, Inc., on the condition of trade over the last seven days. Wrile retail sales showed an improvement over those of the corre-
sponding week a year ago, it was noted that this year the trend appears to be more healthy because there is no evidence of anticipatory or speculative buying in sufficient volume to be an important factor. Comparisons of total retail volume with trade in the same week of 1939 revealed an average increase of 7 to 12 per cent.
The Weather Bureau reports that the outstanding feature of the weather in recent weeks, and especially for that just closed, was the widespread, generous rains from the Rocky Mountains westward. In general, soil moisture conditions are quite satisfactory over these more western States. In the South and East generous rains during the first part of the waek impreved conditions materially, especially in the South, the Atlantic States, and eastern Ohio Valley. Rain is still needed in some southeastern sections, especially parts of Georgia and South Carolina. Farm work made good progress during the week, Government advices state, but the abnormally cold weather resulted in more or less frost damage, principally in exposed places, over large areas including the Northeast, Appalachian Mountain sections, northern Ohio Valley, Lake Region, and the central-northern States. Fall plowing is still hampered by dry soil over large interior and north-central sections. In the New York City area the weather has been more or less unsettled during the week, with extremely cool to warm temperatures prevailing.
Today was fair and temperatures ranged from 50 degrees to 62 degrees. Partial cloudiness tonight and Saturday, followed by warmer weather on the latter day is the current forecast. The mercury tonight is expected to touch a minimum of about 50 degrees in the city and about 40 degrees in the suburbs.

Overnight at Boston it was 49 to 62 degrees; Baltimore, 53 to 73; Pittsburgh, 50 to 70; Chicago, 50 to 72; Cincinnati, 44 to 76; Cleveland, 44 to 72; Detroit, 52 to 72; Milwaukee, 49 to 70; Charleston, 47 to 81; Savannah, 51 to 84 ; Dallas, 68 to 88; Kansas City, Mo., 68 to 80; Springfield, Ill., 53 to 80; Ohlahoma City, 71 to 84; Salt Lake City, 37 to 57, and Seattle, 53 to 60.

\section*{Moody's Commodity Index Advances}

Moody's Daily Commodity Index continued a moderately upward trend, closing at 160.4 Friday, as compared with 159.1 a week ago. The principal individual changes were the advances in wheat and hides.
The movement of the Index was as follows:


August Truck Freight 11\% Ahead of 1939
The volume of revenue freight transported by motor truck during August represented an increase of \(4.6 \%\) above July, and an increase of \(11.1 \%\) above August, 1939, according to tonnage reports compiled and released on Sept. 30 by the American Trucking Associations. The report further disclosed:
Comparable reports were received from 223 motor carriers in 38 States. The reporting carriers transported an aggregate of \(1,373,013\) tons in August: as against \(1,312,067\) tons in July, and 1,236,150 tons in August of last ye tr.
The A. T. A. index figure, computed on thy basis of the 1936 month1y The A. T. A. index figure, computed on th3 basis of the 1936 monthly
average tonnage of the reporting carriers as representing 100, stood at average tonnage of the reporting carriers as representing 100, stood a
139.82 for August. In July, the index figure was 133.75; in August, 1939. it was 126.02 .
Approximately \(73 \%\) of all the freight transported during the month was reported by carriers of "general merchandise." The volume of general merchandise carried increased \(8.3 \%\) over July, and \(9.8 \%\) over August, 1939 . \(16 \%\) of the total tonnage reported, showed a decrease of \(0.2 \%\) in August, as compared with July, but their volume represent d an increase of \(16.8 \%\) compared with July, but
over August of last year.
\begin{tabular}{l} 
Movement of new automobiles and trucks, constituting only \(1.4 \%\) of \\
\hline
\end{tabular} the total tonnage. decreased \(53.7 \%\) under July and \(49.5 \%\) under move ments of August, 1939. The derrease in this class was attributad to fact.r/ shutdowns due to change over to 1941 models.
Iron and steel products represented \(3.8 \%\) of the total reported tonnage. The volume of these commodities increased \(12.5 \%\) over July, and \(30.7 \%\) over August, 1939.
Five per cent of the total tonnage reported was miscellaneous commodities, including tobacco, textile products, bottles, building materials, over July, and \(45.1 \%\) over August of last year.

\section*{Loadings of Revenue Freight Off 7,262 Cars in Week Ended Sept. 28}

Loading of revenue freight for the week ended Sept. 28, totaled 822,434 cars, the Association of American Railroads announced on Oct. 3. This was a decrease of 7,262 cars or nine tenths of one per cent below the corresponding week in 1939 but an increase of 125,526 cars or \(18.0 \%\) above the 1939 but an increase of 125,526 cars or \(18.0 \%\) above the
same week in 1938 . Loading of revenue freight for the week same week in 1938. Loading of revenue freight for the week
of Sept. 28 was an increase of 9,105 cars or \(1.1 \%\) above the preceding week. The Association further reported:
Miscellaneous freight loading totaled 329,434 cars, a decrease of 2,155 cars below the preceding week, but an increase of 687 cars above the corresponding week in 1939.
Loading of merchandise less than carload lot freight totaled 158,034 cars, an increase of 833 cars above the preceding week, but a decrease of 4,370 cars below the corresponding week in 1939 .
Coal loading amounted to 158,484 cars, an increase of 14,001 cars above the preceding week, but a decrease of 5,885 cars below the corresponding
week in 1939 .

Grain and grain products loading totaled 39,392 cars，a decrease of 1,551 cars below the preceding week，and a decrease of 5,978 cars below the cor－ products loading for the week of Sept， 28 totaled 26,042 cars，a decrease of 1,394 cars below the preceding week，and a decrease of 2,133 cars below the corresponding week in 1939.
Live stock loading amounted to 17,517 cars，a decrease of 1,075 cars below the preceding week，and a decrease of 2,735 cars below the correspond－ ing week in 1939．In the Western Districts alone，loading of live stock for he week of sept． 28 totaled 13,968 cars，a decrease of 844 cars in 1939.
Forest products loading totaled 40,668 cars，a decrease of 354 cars below the preceding week，but an increase of 3,552 cars above the corresponding week in 1939.
Ore loading amounted to 67,215 cars a decrease of 1,182 cars below the preceding week，but an increase of 6,815 cars above the corresponding week in 1939.
Coke loading amounted to 11,690 cars，an increase of 588 cars above the preceding week，and an increase of 652 cars above the corresponding week in 1939.
All districts reported decreases compared with the corresponding week in 1939 except the Allegheny，Southern and Northwestern but all districts reported increases over 1938 except the Southwestern．
\begin{tabular}{|c|c|c|c|}
\hline & 1940 & 1939 & 1938 \\
\hline Four weeks of Januar & 2，555，415 & 2，288，730 & 2，256，717 \\
\hline Four weeks of Februar & 2，486，863 & 2，282，866 & 2，155，536 \\
\hline Five weeks of March． & 3，122，556 & 2，976，655 & 2，746，428 \\
\hline Four weeks of April & 2，494，369 & 2，225，188 & 2，126，471 \\
\hline Four weeks of May & 2，712，628 & 2，363，099 & 2，185，822 \\
\hline Five weeks of June & 3，534，564 & 3，127，262 & 2，759，658 \\
\hline Four weeks of July & 2，825，752 & 2，532，236 & 2，272，941 \\
\hline Five weeks of Augu & 3，718，350 & 3，387，672 & 3，040，100 \\
\hline Week of Sept． 7 & 695，258 & 662，357 & 568，707 \\
\hline Week of Sept． 14 & 804，309 & 800，431 & 660，163 \\
\hline Week of sept． 21 & 813，329 & 809，752 & 669，704 \\
\hline Week of Sept． 28 & 822，434 & 829，696 & 696，908 \\
\hline Total & 26，585，827 & 24，285，944 & 22，139，155 \\
\hline
\end{tabular}

The first 18 major railroads to report for the week ended on their own lines，compared with 374,252 cars in the pre－
ceding week and 383,894 cars in the seven days ended Sept． 30，1939．A comparative table follows：
REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{3}{|l|}{Loaded on Own Lines Weeks Ended－} & \multicolumn{3}{|l|}{Received from Connections Weeks Ended－} \\
\hline & \[
\begin{array}{|c|}
\hline \text { Sept. } 28 \\
1940
\end{array}
\] & \[
\begin{gathered}
\text { Sept. } 21 \\
1940
\end{gathered}
\] & \[
\begin{gathered}
\text { Sept. } 30 \\
1939
\end{gathered}
\] & \[
\left\lvert\, \begin{gathered}
\text { Sept. } 28 \\
1940
\end{gathered}\right.
\] & \[
\begin{aligned}
& e p t .21 \\
& 1940 \\
&
\end{aligned}
\] & \[
\begin{gathered}
\text { Sept. } 30 \\
1939
\end{gathered}
\] \\
\hline Atchis & 20，867 & 21，506 & 23，0 & 6，974 & 6，592 & 39 \\
\hline Baltimore \＆Ohio RR & 36，871 & 36，565 & 36，475 & 19，579 & 19，697 & 19，512 \\
\hline Chesapeake \＆Ohio Ry & 27，680 & 26，428 & 29，117 & 12，810 & 12，368 & 12，082 \\
\hline Chicago Burl．\＆Quincy RR & 17，707 & 17，690 & 18，057 & 10，148 & 10，242 & 10，324 \\
\hline Chic．Milw．St．Paul \＆Pac．R & 23，064 & 22，820 & 24，190 & 8，868 & 9，257 & 9，817 \\
\hline Chicago \＆North West & 18，159 & 17，755 & 17，946 & 12，227 & 12，339 & 13，250 \\
\hline Gulf Coast Lines & 2，635 & 2，764 & 2，357 & 1，460 & 1，533 & 1，600 \\
\hline International Great Northern RR． & 1，014 & 2，179 & 2，128 & 3，182 & 2，156 & 2，085 \\
\hline Missouri－Kansas－Texas RR & 4，757 & 4，993 & 5，349 & 3，191 & 3，017 & 3，149 \\
\hline Missouri Pacific RR & 17，106 & 16，189 & 18，475 & 10，772 & 10，070 & 10，709 \\
\hline New York Central Lin & 48，085 & 46，817 & 45，816 & 45，028 & 45，660 & 47，919 \\
\hline N．Y．Chicago \＆St．L & 6，493 & 6，194 & 7，466 & 11，708 & 11，100 & 11，999 \\
\hline Nortolk \＆Western & 23，799 & 23，382 & 24，018 & 5，632 & 5，617 & 5，494 \\
\hline Pennsylvania RR． & 75，781 & 75，274 & 76，792 & 49，637 & 48，315 & 48，304 \\
\hline Pere Marquette \(\mathrm{R}_{5}\) & 6，494 & 6，431 & 6，618 & 5，647 & 5，527 & 6，465 \\
\hline Pittsburgh \＆Lake & 8，018 & 8.038 & 7，187 & 8,091 & 8，117 & 8，448 \\
\hline Southern Pacif & 33，325 & 33，281 & 32，825 & 9，226 & 9，335 & 9，022 \\
\hline Wabash R & 5，645 & 5，946 & 6，061 & 9，703 & 9，839 & 9.768 \\
\hline Tot & & & & & & ， \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|l|}{TOTAL LOADINGS AND RECEIPTS FROM CONNECIIONS
（Number of Cars）} \\
\hline & Sept．28， 1940 & Sept．21， 1940 & Sept．30， 1939 \\
\hline & & Weeks Ended & \\
\hline Chicago Rock Issand \＆Pactic Ry & Not avaliable & & Not avallable \\
\hline Sllinois Central System－ & 37,884
14.940 & （ \(\begin{array}{r}36,505 \\ 14,986\end{array}\) & 39，926 \\
\hline St．Louls－San Francisco & & & \\
\hline To & 52.824 & 79，442 & 56.1 \\
\hline
\end{tabular}

In the following we undertake to show also the loading for separate roads and systems for the week ended Sept． 21. 1940．During this period 50 roads showed increases when compared with the same week last year：

REV \(c\) NUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS（NUMBER OF CARS）－WEEK ENDED SEPT． 21
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Rautuo} & \multicolumn{3}{|c|}{Total Revenue Fretight Loaded} & \multicolumn{2}{|l|}{Total Loads Recetved from Connections} & \multirow[t]{2}{*}{Railroads} & \multicolumn{3}{|c|}{Total Revenue
Fretoht Loaded} & \multicolumn{2}{|l|}{Total Loads Recetved fiom Connections} \\
\hline & 1940 & 193 & 193 & 1940 & 1939 & & 1940 & 1939 & 1938 & 1940 & 1939 \\
\hline Ann A & & & & & & Southern District－（Concl．） & & & & & \\
\hline Bangor \＆Aroosto & 718 & 1，033 & \({ }_{984}^{694}\) & 215 & ， 255 &  & \(\begin{array}{r}1,573 \\ 3,190 \\ \hline\end{array}\) & \({ }^{1,796}\) & －\({ }_{3,153}^{2,033}\) & 2,410
2,719 & 2,517
2,765 \\
\hline Boston \＆Maine & 7.714 & \({ }_{8}^{8,328}\) & \({ }^{4,817}\) & 10，635 & 11，167 & Norfolk Southern．．．．．．．．．．．． & 1，304 & & 1，219 & 1，318 & \({ }^{2} 1.205\) \\
\hline Chicago Indianap & 1，531 & 1，842 & 1，971 & 2，481 & 2，485 & Pledmont Nortbern & 401 & 452 & & 1.080
1.050 & \({ }^{1}, 335\) \\
\hline Central Vermon & 1，345 & 1，332 & 663 & 2,219 & 2.151 & R1ehmond Fred．\＆ & \({ }_{9}{ }^{415}\) & \({ }_{9} 9398\) & & 3，650 & ， 662 \\
\hline Delaware d Hudson & 5,812 & 6，255 & 4.414 & 8 8，062 & 9，079 & Southern Sy & 23，458 & \({ }_{22,984}^{9,08}\) & 21，084 & 5，866 & －6，545 \\
\hline Delaware Lackawanna & 9，478 & 11，588 & 8，821 & 7，734 & 7，193 & Tennessee Central & 451 & & & 683 & 849 \\
\hline  & 387 & 456 & 39 & 147 & 128 & Winston－Salem Southbound． & 166 & 190 & 169 & 89 & 86 \\
\hline Detroit \＆Toledo Shore & \({ }^{2} 304\) & \({ }_{263}\) & 218 & 3 3，307 & 3，508 & Total & 111，359 & 113，564 & 106，345 & 72，654 & 73，294 \\
\hline Grie & 14，256 & 14.449 & － \(\begin{array}{r}11,250 \\ 3,627\end{array}\) & 14，415 & 14.097 & & & & & & \\
\hline 1 Lehligh \＆\({ }^{\text {H }}\) & & 161 & \({ }^{151}\) & － & \begin{tabular}{l}
8,135 \\
2,247 \\
\hline
\end{tabular} & Northwestern Dist & & & & & \\
\hline Lehigh \({ }_{\text {Lehligh }}\) Vellew & \({ }_{9}^{2,210}\) & 2,380
10
10 & \({ }_{8}^{1,429}\) & 1，631 & 1，539 & Chacago \＆North we & \({ }^{22.399}\) & 21，141 & － 16,756 & 12，339 & \({ }_{3}^{3}, 025\) \\
\hline Maine Central & & 2，929 & 2，220 & 1，917 & 2，203 & Chicaso Millw st．P．\＆Pacirico & 22,144 & \({ }_{22,231}\) & 20，339 & \({ }^{9,257}\) & \\
\hline Monongahela & 5，292 & 5.105 & 3，604 & 234 & 221 & Chleago St．P．Minn．\＆Omaha－ & 4，450 & 4.722 & 3，861 & 4，398 & ． 251 \\
\hline M & & & & & & Duluth Mlssabe \＆ I ． & \({ }^{22,015}\) & 14，136 & 7，261 & 98 & 24 \\
\hline N． Y ．N． & －\({ }^{41}, 636\) & － & － \(\begin{gathered}33,180 \\ 6 \\ 1\end{gathered}\) & 45,03
13,438 & 45，845 & Duluth South Shore \＆ & & 1，474 & 析 &  & \\
\hline New York Ontario & 1，365 & 1，169 & \({ }^{1}, 329\) & 1,908 & 2，072 & Ft．Dodge Des Moines \＆South & ， 689 & 597 & 498 & 181 & 82 \\
\hline N．Y．Chicago \＆ & 6，194 & \(\begin{array}{r}6.940 \\ \hline 495\end{array}\) & 5，343 & 11,100
1
1,425 & \(\begin{array}{r}11.561 \\ 1 \\ 1 \\ \hline\end{array}\) & Great Northern & 24，621 & 22，778 & 19，159 & 3．684 & \(\begin{array}{r}454 \\ 634 \\ \hline 6\end{array}\) \\
\hline Pittsburgh \＆Lake & 8 8，084 & 6，811 & 5 ， & 8.071 & 7，454 & Lake Superior \＆Lshpemin & 2，302 & \({ }_{3,242}\) & 1，191 & & \\
\hline  & 6，431 & 6,197
600 & 5，192 & 5，527 & ＋995 & MInneapolis \＆St．Loul & －2，478 & 2，051 & 1,296
5
5,894 & \({ }_{2}^{2,839}\) & 2,196
2
2 \\
\hline Pittsburgh Shawmut & \({ }^{420}\) & 463 & 318 & 237 & 227 & Northern Pactilo． & 12，299 & 11，318 & 10，672 & 4，071 & 4，043 \\
\hline Plttsburgh \＆West & \({ }_{624}^{951}\) & \(\begin{array}{r}1,179 \\ \hline 749\end{array}\) & \({ }_{351}^{976}\) & 1，870 & 1,871
1,043 & Spokane Internatlonal－－ite－
Spokane Portland \＆Seatie． & 306
2,127 & \(\begin{array}{r}1,726 \\ 1,724 \\ \hline 1\end{array}\) & 2，015 & \(\begin{array}{r}2,296 \\ 2,042 \\ \hline\end{array}\) & \(\begin{array}{r}1,303 \\ 1,700 \\ \hline\end{array}\) \\
\hline Wabash & 5，946 & 6，132 & 5，269 & 9，839 & & & & & & & \\
\hline eling & 4，895 & 5，480 & 3，930 & 3，723 & 3，860 & Total & 137，023 & 125，267 & 9，633 & 53.544 & \\
\hline Total & 165，837 & 170，172 & 124，791 & 176，092 & 179，175 & & & & & & \\
\hline & & & & & & \({ }_{\text {Alth．}}\) At & 21,506
3,109 & \(\underset{3}{23,167}\) & \begin{tabular}{c}
21,230 \\
3,114 \\
\hline 17
\end{tabular} & 8,592
2,380 & \({ }_{8}^{835}\) \\
\hline Akron Canton \＆Yo & 550 & & & ，013 & & Blinham \＆Coaritieid & 463 & & & & \\
\hline Baltimore \＆Ohlo & 36,565 & 35，397 & 27，080 & 19，697 & 19，504 & Chicago Burlington \＆\({ }^{\text {auin }}\) & 17，690 & 17，811 & 17，199 & 10，242 & 1 \\
\hline \({ }^{\text {Bessemer }}\) Buttalo Creek Lake E & ． 519 & ， 301 &  & 2，545 & －1884 &  & \({ }_{13,693}^{2,238}\) & & \({ }^{13,388}\) & & \\
\hline Cambria \＆Indiana． & 1，558 & 1,613 & 1，377 & & 19 & Chlearo \＆EEastern Illinols． & 3，010 & 2，934 & 2，646 & 2，916 & 2,890 \\
\hline Central Rr． & 7，276 & 7，617 & 5，408 & 12，700 & 12，884 & Colorado \＆Souther & 757 & & 840 & 1，455 & \\
\hline Cornwall & 778 & & 628 & 53 & 42 & Denver \＆Rlo Grande & \({ }^{3,690}\) & ， 9888 & 3，531 & \({ }^{14}\) & 3，771 \\
\hline Ligonter Valle & 109 & 133 & \({ }_{127}^{255}\) & & 42 & Fort Worth \＆Den & 1,124 & 1，228 & 1，218 & 1，010 & 1，163 \\
\hline Long Island & & & 研 & \({ }^{2,787}\) & 2，985 & Illinots Terminal & 1，937 & 2，037 & ， 056 & ，648 & 3 \\
\hline Penn－Reading & 1，875 & 1，510 & 1，003 & 1，766 & ，00 & Missouri－IIlino & 13 & & & 573 & \\
\hline \({ }_{\text {Penngylvania }}\) System & － \begin{tabular}{c}
75,274 \\
15 \\
\hline 1890
\end{tabular} & 74，404 & 55，490 & 48，315 & 49，024 & Nevada Northern & 24 & （039 & \(\begin{array}{r}\text { ，494 } \\ \hline 78 \\ \hline\end{array}\) & 136 & \\
\hline lon（ & 15，900 & 14，852 & － & － & 18,262
5,356 & North Western Pa & 7 & \(\begin{array}{r}83 \\ \hline 15\end{array}\) & 19 & \({ }_{0}\) & \\
\hline Western Maryland． & 3，612 & 4，339 & 3，032 & 7，489 & 6，934 & Southern Pactilc（ & 27，058 & 27，340 & 25，376 & 5，431 & 5，571 \\
\hline & 170，383 & 162，7 & 17，747 & 121，286 & & Unlon Pactio & 15，260 & & & 10，659 & 11，286 \\
\hline & & & & & & Western \({ }^{\text {Utacirifi }}\) & 1,801
18 & 1，915
1,981 & \[
\begin{array}{r}
348 \\
1,885
\end{array}
\] & & \\
\hline Chesapeake & 26，428 & \({ }_{28}^{28,444}\) & \({ }_{21}^{23.136}\) & 12，368 & 12，869 & & & & & & \\
\hline Virginlan．． & \(\begin{array}{r}23,382 \\ 4,728 \\ \hline\end{array}\) & 22,840
4,303 & 21,713
4,602 & 5，617
1,783 & 5，056
1,128 & Total & 18，506 & 122，598 & 14，120 & 62，381 & \\
\hline Total． & 54，538 & 55，557 & 49，451 & 19，768 & 19，053 & Burling & 180 & 12 & 199 & 46 & \\
\hline & & & & & & Fort Smitht \({ }_{\text {Gurf }}\) Coast Lines & 2787 & 2.274 & \({ }_{2}^{243}\) & 1.53 & 502 \\
\hline bama Te & \({ }^{264}\) & 293 & 213 & 185 & 207 & International－Great No & 2，179 & 2，091 & 2，401 & ，156 & 87 \\
\hline Attie \＆W．P．－W．Rr．of & 891
787 & 546 & \(\begin{array}{r}834 \\ 628 \\ \hline 68\end{array}\) & \({ }^{1,616}\) & 1，676 & Kansas Oklahoma \＆C & 2， 2108 & \(\begin{array}{r}333 \\ 1,908 \\ \hline 18\end{array}\) & 192
1.890 & 1,052
2,129 & 1,005
2,126 \\
\hline Atlantic Coast Line & 10，102 & 8，756 & 8，595 & 5，577 & 5，029 & Loulslana \＆Arka & 1，929 & 2，349 & 2，059 & 1，631 & \\
\hline Central & 4,348 & 4，2 & 3，8 & 3,220 & 3，401 & Litehfild \＆Madso & 348 & & 268 & ， 081 & 5 \\
\hline Charles & & 434 & 448 & 1，235 & 1.160 & Midland Valley & 18 & 757 & \({ }_{738}^{799}\) & 225 & \\
\hline Columbus & 1，359 & 1，471 & 1，304 & 2，027 & \({ }_{2,161}\) &  & & 19 & \({ }_{5} \mathbf{5 9 6}\) & ， & 8 \\
\hline Durham \＆Southern & 178 & \({ }^{526}\) & & \({ }_{367}\) & & Mlissourl－Kansias－Te & 16，217 & 18，033 & & & \\
\hline Florida Esast Cosast． & 459 & 516 & 409 & 836 & 679 & Quanah Acme \＆Pa & 103 & & 101 & 120 & 41 \\
\hline Galnesvi & & & 26 & 175 & 132 & St．Louls－San Franclis & 8.536 & 9，532 & 8，989 & 5，155 & 1 \\
\hline Georgis & & 1，027 & \({ }_{932}\) ． & 1，728 & 1，766 & 8t．Louls southw & 2，757 & 3，392 & ，633 & 2，205 & \\
\hline Georgia & & & & 析 & 101 & Texas \＆Now Or & 7 & 7，864 & 7，320 & 3，224 & \\
\hline Illinois Central \({ }^{\text {y }}\) y & 24，607 & 26，922 & 25，622 & 12，834 & 12，576 & Wexhita Falls & & ＋214 & ＋251 & & \\
\hline Loulsville \＆Nash ville & 23，633 & 25，023 & 22，430 & 6，041 & 5，855 & Wetherford M．W．\＆N． & 15 & 13 & 26 & 23 & 41 \\
\hline Macon Dublin \＆Sava & \({ }_{163}^{133}\) & \({ }_{263}^{155}\) & 193 & \({ }_{271} 510\) & 381 & Tota & 55.683 & 59.871 & 7．817 & 38，194 & 8.620 \\
\hline
\end{tabular}

Not－Previous year＇s figures revised．＊Previous tigures．x Discontinued Jan．24， 1939.

Selected Income and Balance Sheet Items of Class I Steam Railways for June
The Bureau of Statistics of the Interstate Commerce Commission has issued a statement showing the aggregate totals of selected income and balance sheet items of Class I steam railways in the United States for the month of June.

These figures are subject to revision and were compiled from 132 reports representing 137 steam railways. The present statement excludes returns for Class I switching and terminal companies. The report is as follows:

TOTALS FOR THE UNITED STATES (ALL REGIONS)
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{con} & \multicolumn{2}{|l|}{For the Month of June} & \multicolumn{2}{|l|}{For the Stx Months of} \\
\hline & 1940 & 1939 & 1940 & 1939 \\
\hline Neth & \[
\begin{aligned}
& \$ 47,484,657 \\
& 14,705,250
\end{aligned}
\] & \[
\begin{array}{r}
839,166,783 \\
13,492,219
\end{array}
\] & \[
\begin{array}{r}
\$ 242,432,055 \\
68,962,017
\end{array}
\] & \[
\begin{array}{r}
\$ 165,623,213 \\
66,893,963
\end{array}
\] \\
\hline Total incom & \$62,189,907 & \$52,659,002 & \$311,394,072 & \$232,517,17 \\
\hline & 2,358,290 & 2,044,259 & 13,011,613 & 1,828, \\
\hline \multirow[t]{4}{*}{Inc. avall. for fixed charges.Fixed charges: Rent for leased roads \& equip. Interest deductions.a. Other deductions.} & \$59,831,617 & \$50,614,743 & \$298,382,459 & \$220,688,239 \\
\hline & 1 & 11,369,653 & 37,139,614 & 66,574,862 \\
\hline & 38,819,501 & 38,416,653 & 230,704,963 & 231,568,987 \\
\hline & 129,119 & 132,216 & 776,633 & 81 \\
\hline Total fixed charges.......- & 850,818,781 & \$49,918,522 & \$298,621,210 & 8298,942,230 \\
\hline \multirow[t]{2}{*}{Income atter fixed charges Contingent charges} & 9,012,836 & 696,221 & f238,751 & f78,253,991 \\
\hline & 1,963,278 & 1,961 & 11,794,875 & 11,769,703 \\
\hline Net income.b. & 87,049,558 & ¢\$1,264,946 & f\$12,033,626 & ¢890,023,694 \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
Dếpreclation (way \& structures and equipment). \\
Federal income taxes.
\end{tabular}} & \multirow[t]{2}{*}{\[
\left.\begin{array}{r}
17,143,554 \\
5,129,554
\end{array} \right\rvert\,
\]} & 16,805,486 & 102,055,501 & 100,950,683 \\
\hline & & 2,132,377 & 21,660,675 & 474,945 \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
Dividend appropriations: \\
On common stock. \\
On preferred stock
\end{tabular}} & \multirow[t]{2}{*}{\[
\begin{array}{r}
2,039,208 \\
340,746
\end{array}
\]} & 2,451,532 & 36,786,230 & 34,672,276 \\
\hline & & 672,617 & 9,568,822 & 9,446,493 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{2}{|l|}{Balance at End of June} \\
\hline & 1940 & 193 \\
\hline Selected Asset Items- & & \\
\hline Investments in stocks, bonds, \&c., other than those of affiliated companies & 8599,914,535 & \$636,370,943 \\
\hline ash & & \$430, \\
\hline Demand loans and & 26,278,583 & 15,818,855 \\
\hline Time draits and & 27,086,224 & 20,838,102 \\
\hline Special deposits & 131,846,406 & 71,212,040 \\
\hline Loans and bills recelv & 1,961,119 & 1,498,419 \\
\hline Traffio and car-service & 60.959,319 & 54,424,102 \\
\hline Net balance recelvable from agents & 49,643,789 & 46,674,290 \\
\hline Miscellaneous accounts rece & 122,669,701 & 118,853,707 \\
\hline Materials and supplies & 351,336,854 & 318.849,539 \\
\hline Interest and dividend & 20,841.608 & 17,912,065 \\
\hline Rents recelvable & 1,403,801 & 1,271,888 \\
\hline \multirow[t]{3}{*}{\begin{tabular}{l}
Other current assets \\
Total current assets \\
Selected Labulty Items-
\end{tabular}} & 6,302,403 & 6,228,835 \\
\hline & \$1,279,696,964 & \$1,101,884 \\
\hline & & \\
\hline Funded debt maturing within 6 months.c.............. & \$148,821,071 & \$188,494,60 \\
\hline Loans and bills payable & 77. & 12,683,918 \\
\hline Traftic and car-service balances & 80,487,195 & 76,113,573 \\
\hline Audited accounts and wages & 225.742,524 & 222,866,024 \\
\hline Miscellaneous accounts p & 70,550,677 & 71,711,680 \\
\hline Interest matured unpaid & 49,446,074 & 50,063,089 \\
\hline Divldends matured unp & 14,322,809 & 9,390,963 \\
\hline Unmatured dividends decla & 4,293,240 & 4,293,297 \\
\hline Unmatured interest accru & 71,687,685 & 71,653,641 \\
\hline Unmatured rents accrued & 16.510,929 & 17,378,933 \\
\hline Other current liabilites & 78,883,045 & 33,717,602 \\
\hline Total current & \$789,365,2 & 69,872,7 \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{Tax liability:
U.S. Government taxes}} \\
\hline & & \\
\hline Other than U.S. Government & 138,628,338 & \[
156,251,604
\] \\
\hline \multicolumn{3}{|l|}{\multirow[t]{8}{*}{a Represents accruals, including the amount in default. b For 99 railways not In receivership or trusteeship the net income or deficit was as follows: June, 1940, 1939, def. \(\$ 15,249,751\). c Includes payments of princlpal of long-term debt (other than long-term debt in default) which will become due within six months after close of month of report.: d Includes?obligations which mature not more than two years after date of issue, e 1939 figures for certain liability items have been re-
vised, for comparatlve purposes, to conform with changes prescribed in the Uniform System of Accounts by Commission's order of Dec. 6, 1939, effective Jan. 1, 1940.
i Deficit or other reverse items.}} \\
\hline & & \\
\hline & & \\
\hline & & \\
\hline & & \\
\hline & & \\
\hline & & \\
\hline & & \\
\hline
\end{tabular}

President Williamson of New York Central Sees Load ings Boosted 25,000 Cars Weekly By National Defense Plan
The national defense program will require an average rail movement of approximately 25,000 cars a week, or \(4 \%\) of the average weekly loadings in 1939, Frederick E. Williamson, President of the New York Central railroad, estimated on Oct. 1 at the World's Fair. He spoke following the presentation to him by David M. Goodrich, Chairman of the Board of the B. F. Goodrich Co., of the Goodrich Award for "distinguished public service."
In his citation Mr. Goodrich told the Central President that the award is "in recognition of your service to our country in the important field of transportation; of your helpful association with the United States Railroad Administration during the world war; of your executive interest in the Association of American Railroads; of your leadership in the transportation industry as president of the New York Central railroad and its subsidaries."
To the several thousand persons gathered in the rubber company's arena at the Fair for the award ceremonies, Mr Williamson gave assurance that the railroads of today, due largely to a program of research, "are ready to meet any situation that can now be foreseen, in either peace or war. More than 200 commitcess are actively at work trying to make
In the matter of failite he and moco the mian, he explained the peak week of last year had a comfortable surplus of cars-more than

64,000 daily. Since then, he said, they have increased their motive power and other equipment materially and still further orders of magnitude are now being placed
Even if the estimate of 25,000 cars needed weekly for national defense were doubled, the Central president said, the railroads of the United States could handle the business with little or no difficulty, in addition sight.
"If we assume that the preparedness program, including both army and navy plans, as well as industrial plant expansion," Mr. Williamson said in his detailed analysis of defense needs, "extends over two years from raw material to complete production, this will require a movement of little more than one million cars by rail, or 9,80 cars weekly, an average of only \(11 / 2 \%\) of the weekly carloadings in 1939 , in which year the American railroads handled readily, from May to October, an increase in trafl of \(55 \%\), greater than ever known before.
"Materials for training camp construction would not exceed one million cars over a period of six nonths, or 3,846 cars weekly, six-tenths of \(1 \%\) of the average weekly loadings last year. To maintain an army of three million soldiers would require only 11,750 carloads a week, or \(18-10 \%\) of the average weekly loadings in 1939 .
"In other words," the Central president concluded, "to maintain all this defense activity for both army and navy would require only an average rail movement of a little over 25,000 cars a week, or \(4 \%\) of the average weekly loadings in 1939.

Slight Advance in Wholesale Commodity Prices During
Week Ended Sept. 28, According to "Annalist"
Index-September Average Above August
Advances in grains and non-ferrous metals more than offset declines in food products with the result that the "Annalist" weekly index of wholesale commodity prices for the week ended Sept. 28 moved to 80.2 from a level of 80.1 in the week preceding, it was announced Sept. 30 . The index for the month of September is 80.1 as against 79.3 in August and 81.3 in September of last year. The "Annalist" further stated:

In the past week the index for the metals advanced from 97.3 to 98.0 , following increases in the prices of copper, zinc and lead. Farm products rose from 75.0 to 75.3 , while textile products moved up slightly Prom 67.2 to 67.4 An increase in rubber helped lift the miscellaneous group to 77.3 from 77.0 in the preceding week.
"ANNALISI" WEEKLY INDEX OF WHOLESALE COMMODITY PRICES
\((1926=100)\)
\begin{tabular}{|c|c|c|c|}
\hline & Sept. 28, 1940 & Sept. 21, 1940 & Sept. 30. 1939 \\
\hline Farm products & 75.3 & 75.0 & 77.1
73 \\
\hline Food products. & 70.6
67.4 & 71.1 & 73.9
78 \\
\hline Fruels-........- & 84.4 & 84.6 & 84.7 \\
\hline \({ }_{\text {Mutald }}\) Metals materials & \({ }_{71.3}\) & \({ }_{71.3}\) & 70.8 \\
\hline Chemicals......- & 86.7 & 86.7 & 85.4 \\
\hline Miscellaneous. & 77.3 & 77.0 & 76.3 \\
\hline All commoditie & 80.2 & 80.1 & 81.5 \\
\hline
\end{tabular}
"Annalist" Index of Business Activity in August Reached Highest Level Since December, 1939
"The Annalist" index of business activity for August is 107.5 (preliminary), as compared with 105.9 for July, 105.4 for June and 95.1 for August, 1939, it was reported in the Sept. 19 issue of the publication. The index in August was Sept. from July to August was caused by gains in the seasonally adjusted monthly indices of freight car loadings, electric power production, steel ingot and pig iron production, cotton, silk and rayon consumption, and lumber production, which more than offset moderate declines in the seasonally adjusted indices \(0^{e}\) footwear production and automobile and zine production.
THE "ANNALIST" INDEE OF BUSINESS ACTIVITY AND COMPONENT
\begin{tabular}{|c|c|c|c|}
\hline & A ugust, 1940 & July, 1940 & June, 1940 \\
\hline Freight car loadings. & 90.0 & 88.7 & 90.0 \\
\hline Miscellaneous. & 83.8 & 82.7 & 85.1 \\
\hline Other. & 102.5 & 100.7 & 99.9 \\
\hline Electric Dower production & *109.0 & 105.7
120.1 & 107.3 \\
\hline Manufacturing-r-...-.-. & \({ }^{135.5}\) & 132.6 & 129.9 \\
\hline Pig iron production. & 144.0 & 141.1 & 130.2 \\
\hline Textiles.- & *122.7 & 119.0 & 112.0 \\
\hline Cotton consumption. & 134.6 & 132.0
118.0 & 124.5
94.3 \\
\hline Sllk consumption. & 55.2 & a46.8 & 39.6 \\
\hline Rayon consumption. & 119.5 & 114.4 & 126.8 \\
\hline Footwear production & *115.7 & 117.7 & 112.4 \\
\hline Automobile production & \(\begin{array}{r}\text { \% } \\ 84.2 \\ \hline 8.9\end{array}\) & \({ }_{76.6}^{98.7}\) & 114.8 \\
\hline Lumber production & 84.9 & 76.6 & 79.8 \\
\hline Mining \({ }^{\text {Cement production }}\) & & 62.5
\(\mathbf{9} 97.1\) & 66.8
90.7 \\
\hline Zine production. & 92.6 & a 96.1 & 89.8 \\
\hline Lead production. & & 99.2 & 92.5 \\
\hline Combined ind & *107.5 & a105.9 & 105.4 \\
\hline
\end{tabular}

THE COMBINED INDEX SINCE 1934
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & 1940 & 1939 & 1938 & 1937 & 1936 & 1935 & 1934 \\
\hline January & 105.0 & 91.8 & 79.5 & 104.3 & 92.3 & 87.2 & 79.6 \\
\hline February & 98.9 & 89.4 & 78.5 & \({ }_{106.7}^{105}\) & 89.0
89.5 & 86.7
84.4 & 83.2
84.6 \\
\hline March & \({ }_{95.2}^{96.5}\) & 87.0 & 77.5
74.3 & 106.9
107.1 & 89.5
94.1 & 84.4
82.8 & 84.6
85.9 \\
\hline May & 99.7 & 86.8 & 74.1 & 109.0 & 95.9. & 81.8 & 86.4 \\
\hline June & 105.4 & 92.2 & 74.6 & 107.8 & 97.6 & 82.0 & 83.8 \\
\hline July & a105.9 & 93.2 & 79.6 & 108.9 & 102.4 & 82.7 & 78.0 \\
\hline August & *107.5 & 95.1 & 84.1 & 111.2 & 102.5 & 84.9 & 75.1 \\
\hline September & & 10.7 & 84.7 & 106.5 & 102.9 & 88.1 & 71.4 \\
\hline October & & 107.1 & 87.8 & 98.5 & 103.3 & 89.1 & 74.6 \\
\hline November & & 108.1 & 94.5 & 87.8 & 107.1 & 82.0 & 76.0 \\
\hline December. & ---- & 110.1 & 94.4 & 81.3 & 110.5 & 96.7 & 82.4 \\
\hline
\end{tabular}
* Subject to revision. a Revised.

Wholesale Commodity Prices Advanced Slightly During
Week Ended Sept, 28, According to National Week Ended Sept, 28, According to National Fertilizer Association
A small rise took place last week in the wholesale commodity price index compiled by The National Fertilizer Association, following declines in the two preceding weeks. This index in the week ended Sept. 28 was 75.3 compared with 75.1 in the preceding week, 75.6 a month ago, and 76.9 a year ago, based on the 1926-28 average as 100. The lowest point reached by the index this year was 74.1, in the week of Ang. 3, and the 1940 high point was 78.5, in the first week of the year. The announcement by the Association, dated Sept. 30, continued:

The food price iverage was again lower last week, but the effect of this decline was more than offset by advances in the farm product and industrial commodity averages. Twelve items in the food group, including such important foodstufis as meats, eggs, and flour, dechined in price during in the livestock arerage was more than offset' by advances in cotton and grains. The index of grain prices is now at the highest point reached in the last three months. Rising prices for cotton textiles, wool, and hemp were responsible for an upturn in the textile price average. A rise in the metal index took it to the higkest point recorded since last January. A mark-up in lumber quotations caused a sharp rise in the building material index, which is now at the highest point reached this year. The fuel index also advanced, while declines took place in the indexes representing the prices of fertilizer materials and miscellaneous commodities.
Twenty-eight price series included in the index advanced during the week and 24 declined; in the preceding week there wer 33 advances and 32 declines; in the secend preceding week there were 21 advances and 28 declines.

WEEKLY WHOLESALE COMMODITY PRICE INDEX
\begin{tabular}{|c|c|c|c|c|c|}
\hline Percent Each Group Bears to the Total Index & Group & Latest
Week
Sept. 28,
1940 & \[
\begin{gathered}
\text { Preced'g } \\
\text { Wepek. } 21, \\
1940
\end{gathered}
\] & \[
\begin{gathered}
\text { Month } \\
\text { Ago } \\
\text { Aug. } 31, \\
1940
\end{gathered}
\] & \[
\begin{gathered}
\text { Year } \\
\text { Ago } \\
\text { Sept. } 30, \\
1939
\end{gathered}
\] \\
\hline 25.3 & Foods.- & 70.1 & 70.7 & 72.1 & 75.1 \\
\hline & Fats and oils & 44.0 & 44.1 & 44.8 & 57.0 \\
\hline & Cottonseed oil & 51.7 & 52.7 & 54.9 & 66.9 \\
\hline 23.0 & Farm products.. & 62.3 & 62.1 & 63.4 & 63.2 \\
\hline & Cotton. & 52.1 & 51.6 & 52.5 & 49.4 \\
\hline & Grains & 62.0 & 59.8 & 58.0 & 60.8 \\
\hline & Livesto & 63.4 & 63.8 & 66.4 & 64.5 \\
\hline 17.3 & Fuels.. & 80.7 & 80.5 & 80.7 & 70.0 \\
\hline 10.8 & Miscellaneous commodities.- & 84.9 & 85.5 & 84.6 & 88.2 \\
\hline 8.2 & Textiles & 69.3 & 69.0 & 98.7 & \({ }_{93} 72\) \\
\hline 7.1 & Metals-...-.-- & 93.2 & \({ }_{8}^{92.4}\) & 91.6 & \({ }_{85 .}^{93.6}\) \\
\hline 6.1
1.3 & Building materials_.- & 90.4
97.8 & 87.3
97.8 & 86.1
97.8 & 85.5
92.4 \\
\hline 1.3 & Chemicals and drugs & 97.8
70.3 & 97.8
70.4 & 97.8
70.1 & \({ }^{92.4}\) \\
\hline 0.3 & Fertilizers & 78.6 & 78.6 & 78.6 & 77.2 \\
\hline 0.3 & Farm machiner & 93.8 & 93.8 & 93.8 & 95.0 \\
\hline 100.0 & All groups combined. & 75.3 & 75.1 & 75.6 & 76.9 \\
\hline
\end{tabular}

Electric Output for Week Ended Sept. 28, 1940, 8.1\% Above a Year Ago
The Edison Electric Institute, in its current weekly report, estimated that production of electricity by the electric light and power industry of the United States for the week ended Sept. 28, 1940, was \(2,669,661,000 \mathrm{kwh}\). The current week's output is \(8.1 \%\) above the output of the corresponding week of 1939 , when the production totaled \(2,469,689,000 \mathrm{kwh}\). The output for the week ended Sept. 21, 1940, was estimated to be \(2,628,667,000 \mathrm{kwh}\)., an increase of \(7.3 \%\) over the like week a year ago.

PERCENTAGE INCREASE FROM PREVIOUS YEAR
\begin{tabular}{|c|c|c|c|c|}
\hline Major Geographic Regions & Week Ended Sept. 28, 1940 & Week Ended Sept.21, 1940 & \begin{tabular}{l}
Week Ended \\
Sept. 14, 1940
\end{tabular} & Week Ended Sept. 7, 1940 \\
\hline New England. & 1.1 & 4.5 & 6.1 & 4.5 \\
\hline Middle Atlantlc & 5.6 & 7.6 & 7.9 & 5.4 \\
\hline Central Industrial..- & 11.0 & 11.9 & 11.8 & 12.4 \\
\hline West Central. & 9.0 & 4.6 & 2.7 & 4.6 \\
\hline Southern States. & 7.7 & 3.2 & 2.9 & 6.2 \\
\hline Rocky Mountain....- & 2.9 & 3.9 & 9.4 & 12.0 \\
\hline Pacific Coast.- & 7.7 & 2.8 & 6.1 & 3.9 \\
\hline Total United States_ & 8.1 & 7.3 & 7.9 & 7.5 \\
\hline
\end{tabular}

DATA FOR RECENT WEEKS (THOUSANDS OF KILOWATT-HOURS)
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Week Ended & 1940 & 1939 & \begin{tabular}{l}
Percent \\
Change \\
1940 \\
1939
\end{tabular} & 1937 & 1932 & 1929 \\
\hline June & 2,332,216 & 2.113,887 & \(+10.3\) & 2,131,092 & 1,381,452 & 1,615,085 \\
\hline June & 2,451,995 & 2,256,823 & +8.7 & \({ }_{2}^{2,214,166}\) & \(1,435.471\)
\(1,441.532\) & \(1.689,925\)
\(1.699,227\) \\
\hline June 15 & 2,516,208 & \[
\begin{aligned}
& 2,264,719 \\
& \mathbf{2}, 285,083
\end{aligned}
\] & +11.1
+9.8 & \(\underset{2,238,332}{ }\) & \(1,441.532\)
\(1,440,541\) & 1,699,227 \\
\hline June 29 & 2,514,461 & 2,300.268 & +9.3 & 2,238,268 & 1,456,961 & 1,723,428 \\
\hline July & 2,264,953 & 2,077,956 & +9.0 & 2,096,266 & 1,341,730 & 1,592,075 \\
\hline July 13 & 2,483,342 & 2,324,181 & +6.8 & 2,298.005 & 1,415,704 & 1,711,625 \\
\hline July 20 & 2,524,084 & 2.294.588 & \(+10.0\) & 2,258,776 & 1,433,993 & 1,727,225 \\
\hline July 27 & 2,600,723 & \(2,341,822\)
2
2 & +11.1 & \[
\begin{aligned}
& 2,256,335 \\
& 2,261,725
\end{aligned}
\] & \(1,440,386\) & 1,723,031 \\
\hline Aug. \({ }^{3}\) & 2,604,727 & \({ }_{2}^{2,323,4085}\) & +12.0
+11.0 & \[
\begin{aligned}
& \mathbf{2 , 2 6 1 , 7 2 5} \\
& \mathbf{2 , 3 0 0 . 5 4 7}
\end{aligned}
\] & 1,428,986 & \(1,724,728\)
\(1,729,667\) \\
\hline Aug. 17 & 2,606,122 & 2,367,646 & +10.1 & 2,304,032 & 1,431,910 & 1,733,110 \\
\hline Aug. 24 & 2,570,618 & 2,354,750 & +9.2 & 2,294,713 & 1,436,440 & 1,750,056 \\
\hline Aug. 31 & 2,601,127 & 2,357,203 & +10.3 & \[
\begin{aligned}
& 2,320,982 \\
& 2.154 .276
\end{aligned}
\] & \[
\begin{aligned}
& 1,464,700 \\
& 1.423 .977
\end{aligned}
\] & \[
\begin{aligned}
& 1,761,594 \\
& 1,674,588
\end{aligned}
\] \\
\hline Sept. \({ }^{7}\) & 2,462,622 & \(2,289,960\)
\(2,444,371\) & +7.5
+7.9 & \[
\begin{aligned}
& 2,154,276 \\
& 2,280,792
\end{aligned}
\] & \[
\begin{aligned}
& 1,423,977 \\
& 1,476,442
\end{aligned}
\] & \(1,674,588\)
\(1,806,259\) \\
\hline Sept. 21 & 2,628,667 & 2,448,888 & +7.3 & 2,265,748 & 1,490.863 & 1,792,131 \\
\hline Sept. 28 & 2,669,661 & 2,469.689 & +8.1 & 2,275,724 & 1,499,459 & 1,777.854 \\
\hline Oct. 5 & 2,60,61 & 2,465,230 & & 2,280,065 & 1,506,219 & 1,819,276 \\
\hline
\end{tabular}

Bank Debits for Week Ended Sept. 25, 1940, \(3.4 \%\) Above a Year Ago
Debits to deposit accounts (except interbank accounts), as reported by banks in leading cities for the week ended Sept. 25, aggregated \(\$ 8,097,000,000\). Total debits during the 13 weeks ended Sept. 25 amounted to \(\$ 101,113,000,000\), or \(1 \%\) below the total reported for the corresponding period
a year ago. At banks in New York City there was a decrease of \(9 \%\) compared with the corresponding period a year ago, while at the other reporting centers there was an increase of \(4 \%\). These figures are as reported on Sept. 30, 1940, by the Board of Governors of the Federal Reserve System.
summary by federal reserve districts
In Millions of Dollars
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Feleral Reserve District} & \multicolumn{2}{|r|}{Week Ended} & \multicolumn{2}{|l|}{13 Weeks Ended} \\
\hline & \[
\text { Sept. } 25 \text {, }
\] & \[
\begin{aligned}
& \text { Sept.27, } \\
& 1939
\end{aligned}
\] & \({ }_{\text {Sept. }}{ }_{1940} \mathbf{2 5}\), & \[
\begin{gathered}
\text { Sept. } 27, \\
1939
\end{gathered}
\] \\
\hline & 8431 & \(\$ 430\) & \$5,686 & \$5,577 \\
\hline New York & 3,3894 & 3,312 & 40,987
5
59 & \\
\hline \({ }_{\text {Plileveland }}\) & \({ }_{607}\) & \(\stackrel{420}{ }\) & 7,450 & \({ }_{6,514}\) \\
\hline Richmond. & 308 & 290 & 3,942 & 3,691 \\
\hline Atlanta. & 251 & 231 & 3,141 & \\
\hline Chicago & 1,168 & 1,116 & 14,873 & 14,553 \\
\hline St. Louis & 242 & 256 & 3,026 & 2,984 \\
\hline Minneapolis & \({ }_{270}^{158}\) & \({ }_{263} 16\) & \begin{tabular}{l}
2.071 \\
3 \\
3 \\
\hline
\end{tabular} & \({ }_{3}^{2,471}\) \\
\hline \({ }_{\text {Kansas }}^{\text {Dallas }}\) & 204 & & - & 2,477 \\
\hline San Franciseo & 675 & 643 & 88.635 & 8,203 \\
\hline tal, 274 repor & & & \$101,113 & 102,291 \\
\hline York City* & 3.112 & 3,045 & \({ }^{37,172}\) & \({ }^{40,953}\) \\
\hline 100 Other leading & \({ }_{6}^{4,292}\) & \({ }_{648}\) & \begin{tabular}{c}
55,093 \\
88 \\
\hline
\end{tabular} & 8,301 \\
\hline
\end{tabular}
* Centers for which bank debit figures are available back to 1919.

July Statistics of the Electric Light \& Power Industry The following statistics for the month of July, covering \(100 \%\) of the electric light and power industry, were released on Sept. 24 by the Edison Electric Institute:

SOURCE AND disposal of energy during month of july Data undergoing revision as to classification of industry generating plants and form of presentation. The generation tor \(r\) th:
for the month of July was as follows:
\begin{tabular}{|c|c|c|c|c|c|}
\hline & 1940 & 1939 & Percent Change & 1938 & 1937 \\
\hline Fuel & \[
\begin{aligned}
& 7,682,954,000 \\
& 4,071,124,000
\end{aligned}
\] & \[
\begin{aligned}
& 6,975,255,000 \\
& 3,395,650,000
\end{aligned}
\] & +10.1
+19.9 & \[
\begin{aligned}
& 5,694,331,000 \\
& 3,622,831,000
\end{aligned}
\] & \[
\begin{aligned}
& 6,783,862,000 \\
& 3,340,268,000
\end{aligned}
\] \\
\hline \begin{tabular}{l}
Hydro \\
Total
\end{tabular} & \[
\frac{4,071,124,000}{11.754,078,000}
\] & \[
\frac{3,395,650,000}{10,370,905,000}
\] & +19.9
+13.3 & \(\frac{3,022,831,000}{9,317,162,000}\) & \(\frac{10,124,130,000}{}\) \\
\hline
\end{tabular}

CLASSIFICATION OF SALES (REVISED SERIES) DURING MONTH OF
\begin{tabular}{|c|c|c|c|}
\hline & 1940 & 1939 & Per Ct. Change \\
\hline Number of Customers as of July 31- & 24,525,325 & 233,603,461 & +3.9 \\
\hline  & 672,289 & 608,698 & +10.4 \\
\hline Commercial or industrial: & & & \\
\hline  & \(\begin{array}{r}4,237,728 \\ 180,277 \\ \hline\end{array}\) & 4,183,594 & \(\underline{+1.3}\) \\
\hline  & 180,277 & & \\
\hline Street and highway lighting............-- & 24,024
85,212 & 75,729 & \\
\hline  & & & \\
\hline Raimays and inter and interuban rallways & 207 & 218 & \\
\hline Electrified Steam rauroads. & 27 & & \\
\hline Interdepartmental. & 1,251 & 1,125 & \\
\hline Total ultimate customers & 29,726,340 & 28,683,433 & \(+3.6\) \\
\hline Kilowat-hour Sales During Month of July Restdential or domestlo & 1,769,052,000 & 1,617,636,000 & +9.4 \\
\hline Rural (distinct rural rates) & 260,502,000 & 247,172,000 & +5.4 \\
\hline Commerctal or industrial: & & & \\
\hline Small light and power. & 4,908,323,000 & 4,101,896,000 & +19.7 \\
\hline Large light apd power-ige--.-.-......-- & \(1,908,954,000\)
\(135,954,000\) & -133,189,000 & +2.1
+2.1 \\
\hline Other public authorities....-.-.-............- & 212,281,000 & 213,105,000 & 0.4 \\
\hline Rallways and rallroads: & 293,513,000 & 292,340,000 & +0.4 \\
\hline Electrified steam railroads.............-- & 150,373,000 & 142,927,000 & +5.2 \\
\hline  & 60,716,000 & 52,613,000 & +15.4 \\
\hline Total ultimate customers & 9,610,215,000 & 8,519,855,000 & +12.7 \\
\hline Revenue from ultimate custom & \$195,555,900 & 8184,318,700 & +6.1 \\
\hline
\end{tabular}

RESIDENTIAL OR DOMESTIC SERVICE (REviSED SERIES)


Kilowatt-hours per customer
Average annual bill
Revenue per kilowatt-i......

\section*{Life Insurance Sales for First Eight Months Show Gain} over 1939-August Sales \(10 \%\) Above Year Ago
For the first time in 1940 the sales of ordinary life insurance for the year to date show a gain over sales for the corresponding period of 1939 , according to figures released on Sept. 16 by the Life Insurance Sales Research Bureau of Hartford, Conn. Sales for the first eight months of this year are \(101 \%\) of sales for the same period last year. For the month of August sales were \(110 \%\) of August one year ago. All sections of the country participated in the gain. The New England States registered the largest gain with a \(15 \%\) increase over August, 1939. The Bureau's announcement further said:
The States showing the largest gains for August were: New Hampshire, \(51 \%\); Vermont, \(34 \%\); Nevada, \(31 \%\); Virginia, \(34 \%\); Connecticut, \(23 \%\), and Oklahoma. \(21 \%\).
Monthly and year-to-date comparisons with 1939 for principal cities are as follows: Boston, \(103 \%\), \(93 \%\); Chicago, \(116 \%, 102 \%\); Cleveland. \(125 \%, 109 \%\); Detroit, \(91 \%\), \(99 \%\); Los Angeles, \(129 \%, 97 \%\); New York, \(111 \%, 102 \%\); Pniladelphia, \(109 \%, 101 \%\); St. Louis, \(108 \%, 98 \%\). The experience for the month and year-to-date period are given below by sections. Figures cover new ordinary insurance only exclusive of revivals, increases, and group insurance. They are based on sales reports of 53 companies which have been increased to an estimated total volume for all companies operating in the United States.
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{2}{|l|}{Aupust, 1940} & \multicolumn{2}{|l|}{Year to Date} \\
\hline & Volume &  & Volume & \[
\begin{gathered}
1940 \\
\text { Compared } \\
\text { with } \\
1939
\end{gathered}
\] \\
\hline New England & \$39,632,000 & 115\% & \$332,599,000 & 98\% \\
\hline Middle Atlantic. & 133,296,000 & 108 & \(1,202,812,000\)
\(1,010,350,000\) & \\
\hline West North Central & \(119,572,000\)
\(54,877,000\) & 107 & 1,427,712,000 & \({ }^{107}\) \\
\hline South Atlantic... & 52,751,000 & 107 & 430,671,000 & 105 \\
\hline East South Central. & 20,882,000 & 105 & 167,875.000 & 98 \\
\hline West south Central & 42,674,000 & 110 & 334,269,000 & \(\stackrel{98}{ }\) \\
\hline Mountain. & \(15,494,000\)
\(48,652,000\) & \({ }_{114}^{110}\) & 1167,738,000 & 100
97 \\
\hline United States total & \$528,330,000 & 110\% & \$4,385,261,000 & 101\% \\
\hline
\end{tabular}

\section*{Pennsylvania Factory Employment and Payrolls Increased from July to August-Conditions in Dela-} ware Factories also Improve
Empoyment and payrolls in the manufacturing industry of Pennsyivania increased, respectively, \(3 \%\) and \(6 \%\) from July to August, according to reports received by the Philadelphia Hederal Leserve Bank trom 2,414 factories in that State. Employment increased to an estimated 930,000 workers, or within less than \(3 \%\) of the high point late last fall, and in August was \(8 \%\) greater than a year ago. It is added that wage disbursements have been increasing since April ; estimated weekly payments of \(\$ 23,800,000\) in August April; estimated weekly payments of \(\$ 22,800,000\) in August
were only \(2 \%\) under the December peak and were \(19 \%\) were only \(2 \%\) under the December peak and were \(19 \%\)
higher than in August, 1939. The total number of employeehigher than in August, 1939 . The total number of employeeyear, according to data from \(90 \%\) of the reporting concerns. The Bank's annourcement of Sept. 18 continued:

Gains from Juiy to August were substantial in both the durable and consumers' gocds industries. The outstanding increase in durable products was \(10 \%\) in transportation equipment, where sharp increases were recorded in wage disbursements for automotive production, at railroad repair shops, and at plants manufacturing locomotives and cars. Iron and steel payroils were up \(6 \%\), owing principally to increases in the case of crude steel, forgings, foundries, structural products, hardware and tools, and stoves and turnaces. Increases also were general in stone, clay and glass products,
except for the brick, tile and terra cotta division, where wage payments except for the brick, tile and terra cotta division, where wage payments were virtually unchanged. The durable goods industries as a whole
gains of \(22 \%\) in employment and \(34 \%\) in payrolls over August, 1939.
gains of \(22 \%\) in employment and \(34 \%\) in payrolls over August, 1939 ;
Despite recent gains, employment and payrolls in the consumers' go
Despite recent gains, employment and payrolls in the consumers' goods
industries in August were still \(5 \%\) and \(2 \%\), respectively, lower than a industries in August were still \(5 \%\) and \(2 \%\), respectively, lower than a year earlier. The principal advances in activity from July to August were
in the clothing industry, where payrolls increased \(13 \%\), and in textiles, in the clothing industry, where payrolls increased \(13 \%\), and in textiles, which showed an increase of \(10 \%\). The largest gains within these groups were at factories enguged in the production of silk goods, carpets and munufacturinit, sharply greater than seasonal gains were shown at plants munufacturing, sharply greater than seas
turining out confectionery and explosives.
Average hourly earnings deelined fractionally from July to \(721 / 2 \mathrm{c}\). in August, but were still nearly 4c. an hour higher than in August, 1939. August, but were still nearly 4c: an hour higher than in August, 1939.
An increase in the hours worked per employee from \(361 / 2\) in July to 38 An increase in the hours worked per in August was reflected in a rise in average weekly earnings from \(\$ 26.39\) to \(\$ 27.31\).
Regarding conditions in Delaware factories, the Reserve Bank had the following to say :

Employment at 79 Delaware factories increased \(8 \%\) from July to August. and payrolls \(4 \%\). Sharp seasonal expansion in food lines, particularly at and payrolls \(4 \%\).anning establishments, was primarily responsible for this gain, although payrolls increased in all lines except metal and chemical products and paper and printing, and in the aggregate were \(26 \%\) greater than a year ago.

\section*{United States Foreign Trade During August with Geographic Divisions and Countries}

Increased shipments to the United Kingdom, Canada and Japan were primarily responsible for the rebound in United States export trade to \(\$ 350,000,000\) in August from \(\$ 317\), 000,000 in July; the Commerce Department reported today Exports to the United Kingdom rose from \(\$ 108,000,000\) in July to \(\$ 125,000,000\) in August-the highest level for any month since November, 1924 . Exports to Canada were valued at \(\$ 63,510,000\) and \(\$ 71,000,000\) in the two months, respectively, and shipments to Japan increased from \(\$ 15\), 000,000 to \(\$ 25,000,000\). Exports to all other countries combined showed a slight decline in August, principally as a result of reduced shipments to China, British India and Australia. These declines more than offset some gains in Australia. These declines more than offset some gains in southern North America. Exports to South America and to Africa were maintained at approximately their July levels.

The rise in exports to the United Kingdom in August reflected mainly a further expansion in British purchases of commodities essential in a war economy. Shipments of aircraft reached a new high level at nearly \(\$ 30,000,000\) for the month. Exports of iron and steel semi-manufactures continued an upward trend unbroken since the first of the continued an upward trend unbroken since the first of the year, and exports of metal-working machinery showed a sub-
stantial increase. On the other hand, the sale to the United Kingdom of firearms, ammunition and explosives dropped sharply in August as compared with July, when there were sizable shipments of surplus stocks from the United States. The Commerce Department also noted:

As in July, total exports to the United Kingdom in August were higher year ago. The moderate rise in shipments to other European countries year ago. The moderate rise in shipments to other European countries
was accounted for chiefly by the gain in trade with the Union of Soviet Socialist Republics, which during the month took a relatively large amount of refined copper. There were gains in trade with Sweden, Finland, Ireland, Yugoslavia, and Greece. The drop in exports to Spain and Portugal
in August apparently was not directly related to the tightening of the litish biockade or to other war circumstances. In the case of Spain, July exports insluded a merchant vessel of considerable value; in the cast of Portugal, July exports included shi
neither of which recurred in August.
Exports to Japan in August, which were approximately \(\$ 10,000,000\) above those in July, included ecrsiderably larger amounts of various metals. Shipments of refined copper increased by approximately \(\$ 6,000,000\), of iron and steel semi-manufactures (scrap, bars, ingots, \&c.) by more than \(\$ 2,000,000\), and of metals as a group by \(\$ 10,000,000\). There were heavier shipments to Japan also of lubricating oil, metal-working machinery, and clemicals and related products.
Sales to Canada, which were up by more than \(\$ 7,000,000\) to the highest Jevel since October, 1929, covered increases in a fairly wide range of products, including automobile parts for assembly, tractors, iron and steel manufactures, metal-working machinery and electrical machinery, and firearms and ammunition.
General imports into the United States from all major geographic areas except Asia and Oceania were lower in August than in July with the decrease in the total from \(\$ 232,000,000\) to \(\$ 220,000,000\). Imports from the United Kingdom, which have been well maintained throughout the period of the war, fell off sharply from \(\$ 20,000,000\) to \(\$ 13,000,000\) as a
consequence of reduced shipments of textiles, dead or creosote oil, and consequence of reduced shipments of textiles, dead or creosote oil, and
works of art. There were heavy arrivals of undressed furs and manganese from the Union of Soviet Socialist Republics, and total receipts from this source advanced to the highest levei for the year.
The decline in general imports from southern North America was accounted for primarily by smaller arrivals of sugar from Cuba; from Scuth America by smaller entries of coffee from Brazil and copper from (hile; and from Africa by nuch smaller receipts of rough, uncut diamonds. Ir:creased shipments of rubber and tin from The Netherlands Indies and of silk from China more than countertalanced the drop in imports of burlaps from India and of other commodities from sources in Asia to produce rise in imports for the area as a whole during August.
As compared with the sarse period of 1939, imports from Asia during ihe eight months ended with August were larger by \(50 \%\). There were significant gains also in import trade with other important raw material producing areas, amounting to \(33 \%\) for South America, \(31 \%\) for northern North America, and \(24 \%\) for southern North America. Imports from Lurope were curtailed to the extent of a fourth as a result of the cutting off of uumerous sources of supply on the Continent.

Exports to all major geographic areas were higher during the first eight months of 1940 than in the same period of the preceding year. The principal increases both in dollar valtie and on a percentage basis were
Following are the complete tabulations covering the month of August:

a For purposes of statistical comparability, trade with Austria, Czeehoslovakia,
nd Poland and Danzig has been combined with Germany for both years. b Less than \(\$ 500\).

\section*{Gains in New York State Factory Employment and Payrolls Continue in August}

According to a statement issued Sept. 12 by Industrial Commissioner Frieda S. Millèr, there were \(3.4 \%\) more workers employed by the factories of New York State in August than in July. Payrolls rose \(4.9 \%\) in the month. The state-
ment points out that although gains from July to August are to be expected on the basis of the average changes over the past 26 years, the increases this month were much greater than the average gains of \(1 \%\) in forces and of \(2 \%\) in payrolls. It is added that August marks the third consecutive month in which gains that are better than the usual seasonal changes have been recorded. It is noted that the net increases in June and July were recorded despite large seasonal losses at the important clothing and millinery industries of the State. In August the large seasonal gains in these industries were mainly responsible for the good net gains in the totals. Participation by many of the plants of the State in the national defense program is re flected in the continuation of the recent uptrend in the metals and machinery and textile industrial categories Miss Miller's statement continued:

The New York State Department of Labor's index of factory employment, based on the 1925-27 average as 100, rose to 92.0 , the highest point reached since January, 1930. The corresponding payroll index was 91.1. Comparison of these indexes with those for August, 1939, reveals that \(9.5 \%\) more factory workers were employed this August on a total payroll that was \(13.6 \%\) higher. All of the statements in this release are based on preliminary tabulations of reports covering 2,342 factories throughout the State. These factories employed 442,896 workers in August at an average the direction of Dr. E. B. Patton, is responsible for the collection and the direction of Dr. E.
analysis of these reports.

\section*{Employment Gains in Five Industrial Districts}

Five of the eeven main industrial districts of the State reported net gains in both employment and payrolls from July to August. Although the major portion of the large gains in New York City was due to the seasonal expansion at clothing and millinery firms, the majority of other factories in the city were also busier. In Syracuse, automobile and typewriter factorics rehired the workers laid off last month, and these gains, added to further increases at steel mills. raised the total employment index for Syracuse to the highest point reached since February, 1930. A new high for the last decade was also recorded by the factory employment index for Rochester. The largest gains from July to August in that district were reported by machinery, instruments, men's furnishings, canning and textile firms. Although the factory employment index for Buffalo has not yet exceeded the 1937 levels, the August, 1940, index for the first time this year was higher than that for December, 1939. Further increases from July to August. Althcugh very good gains were noted this month from July to August. Althagh at Utica non-ferrous metal, firearms and textile plants, total employment
in the district is still Lelow the December, 1939, level. in the district is still Lelow the December, 1939, level.
Albany-Scheriectady-Troy and Binghamton-Endicott-Johnson City areas. The vet loss in the Albany-Schenectady-Troy area was caused by a sizable reduction at one large firm due to vacations. In Binghamton-Endicott-Johnson City, small layoffs were general at most firms.
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{City} & \multicolumn{2}{|l|}{\begin{tabular}{l}
Ju'y to Auo., '40 \\
Per Cent Change
\end{tabular}} & \multicolumn{2}{|l|}{Aug. '39 to Aug. '40 Per Cent Change.} \\
\hline & Employm't & Payrolls & Employm't & Payrolls \\
\hline New York City & +10.0 & +12.6 & +4.4 & +6.7
+36.0 \\
\hline Syracuse.. & +3.9
+3.4 & +4.3
+3.8 & +29.8
+25.3 & +36.0
+31.2 \\
\hline Utica & \(+2.7\) & +8.4 & \(+7.7\) & +17.4 \\
\hline Rochester & \(+2.4\) & +1.1 & \(+7.4\) & +8.8 \\
\hline Albany-Schenectady-Troy
Binghamton-Endicott-Johnson City & \(\bigcirc 0.7\) & \(\underline{-0.6}\) & +15.5
+2.2 & +23.7
+2.9 \\
\hline
\end{tabular}

Report of Lumber Movement Week Ended Sept. 21, 1940 Lumber production during the week ended Sept. 21, 1940, was \(.05 \%\) greater than in the provious week; shipments were \(10 \%\) greater; new business \(9 \%\) less, according to reports to the National Lumber Manufacturers Association from regional associations cov rring the operations of representative hardwood and softwood mills. Shipments were \(12 \%\) above production; new orders, \(12 \%\) above production. Compared with the corresponding week of 1939, production was \(9 \%\) greater, shipments \(12 \%\) greater, and new business, \(19 \%\) less. The industry stood at \(80 \%\) of the seasonal weekly average of 1929 production and \(93 \%\) of average 1929 shipments. The Association further reported:

Year-to-Date Comparisons
Reported production for the 38 weeks of 1940 to date was \(8 \%\) above corresponding weeks of 1939; shipments were \(6 \%\) above the shipments and new orders were \(7 \%\) above the orders of the 1939 period. For the 38 weeks of 1940 to date, new business was \(9 \%\) above production, and shipments were \(4 \%\) above production.

> Supply and Demand Comparisons

W The ratio of unfilled orders to gross stocks was \(31 \%\) on Sept. 21, 1940 . compared with \(27 \%\) a year ago. Unfilled orders were \(15 \%\) greater than a year ago gross stocks were \(2 \%\) less.

Softwood and Hardwoods
During the week ended Sept. 21, 1940, 506 mills produced 275.896,000 feet of sottwoods and hardwoods combined; shipped \(309,730,000\) feet; booked orders of \(308,973,000\) feet. Revised tigures for the preceding week were mills, 505 ; production, 275,758,000 feet; shipments, \(281,313,000\) feet; orders, \(338,123,000\) feet.
Lumber orders reported tor the week ended Sept. 21, 1940, by 424 softwood mills totaled \(296,942,000\) feet; or \(13 \%\) above the production of the same mills. Shipment as reported for the same week were \(296,954,000\) or \(13 \%\) above production. Production was \(263,266,000\) feet. Reports trom 100 hardwood mills give new business as \(12,031,000\) feet, or \(5 \%\) below production. Shipments as reported for the same week were \(12,776,00 \mathrm{C}\) feet, or \(1 \%\) above production. Production was \(12,630,000\) feet.

Identical Mill Comparisons
Production during week ended Sept. 21, 1940, of 403 identical softwood mills was \(260,719,000\) feet, and a year ago it was \(239,662,000\) feet; shipments were respectively \(293,689,000\) teet, and \(26,018,000\) feet; and orders
received \(294,448,000\) feet, and \(360,762,000\) feet. In the case of hardwoods, 88 identical mills reported production this year and a year ago \(10,894,000\) eet, and 9.292 .000 feet; shipments \(11,186.000\) feet, and \(12,888,000\) feet, a nd orders \(10,952,000\) feet and \(16,860,000\) feet.

Weekly Statistics of Paperboard Industry
We give herewith latest figures received by us from the National Paperboard Association, Chicago, Ill., in relation to activity in the paperboard industry.
The members of this Association represent \(93 \%\) of the total industry, and its program includes a statement each week from each member of the orders and production, and also a figure which indicates the activity of the mill based on the time operated. These figures are advanced to equal \(100 \%\), so that they represent the total industry.
statistical reports-orders, production, mill activity


\section*{Automobile Financing in June}

The dollar volume of retail financing for June, 1940 for the 400 organizations amounted to \(\$ 166,921,910\), a decrease of \(1.9 \%\) as compared with May, 1940; an increase of \(20.5 \%\) as compared with June, 1939; and an increase of \(79.8 \%\) as compared with June, 1938. The volume of wholesale financing for June, 1940 amounted to \(\$ 162,100,918\), a decrease of \(19.4 \%\) compared with May, 1940; an increase of of \(32.1 \%\) as compared with June, 1939, and an increase of of \(32.1 \%\) as compared with June, 1939 ,
\(118.4 \%\) as compared with June, 1938.
The volume of retail automobile receivables outstanding at the end of June, 1940, as reported by the 214 organizations amounted to \(\$ 1,063,638,542\). These 214 organizations accounted for \(94.8 \%\) of the total volume of retail financing, \(\$ 166,921,910\), reported for that month by the 400 organizations.

The following tabulations on automobile financing for 400 organizations, and on retail automobile receivables for 214 organizations for June, 1940, are as reported by the Bureau of the Census, Department of Commerce. Figures on automobile financing for the month of May, 1940, were published in the July 13, 1940, issue of the "Chronicle", page 168.

AUTOMOBILE FINANCING
Summary for 400 Identical Organizations


Cuban Sugar Exports to United States Increase Cuban exports of raw sugar during the period Jan. 1 to July 31, 1940 totaled \(1,532,326\) Spavish long tons, compared with \(1,563,436\) tons during the corresponding period o? 1939, according to report received by the Department of Com-
merce from the American Consulate General at Havana. The Department states:
Shipments to the United States during the first seven months of 1940 amounted to \(1,119,491\) tons, compared with 992,906 tons during the corresponding 1939 period. The stock of sugar on hand in Cuba on July 31, 1940 aggregated \(1,776,291\) Spanish long tons, compared with \(1,862,253\) tons on the same date in 1939 .

\section*{United States Exports of Refined Sugar in Eight Months of 1940 Increased \(153 \%\) Over Same Period in 1939}

Refined sugar exports by the United States during the first eight months of 1940 totaled 132,014 long tons as contrasted with 52,123 tons during the similar period last year, an increase of 79,891 tons or \(153 \%\), according to Lamborn \& Co., New York, sugar brokers. Th3 exports for the eight months of 1940 are the largest in 15 years, or since 1925 when the shipments for the corresponding period amounted, to 256,461 tons. The firm's announcement continued:
The refined sugar exports during the January-August period of 1940 went to more than 50 different counuries. France with 35,973 tons leads the list, being followed by Greece with 26,084 tons and Colombia with ,522 tons. Last year the United Kingdom topped the list with 19,491 ons, being followed by Belgium with 6,882 tons and Norway with 5,102

\section*{Textile Trade Weighs Effects of Possible Embargo on Japanese Raw Silk-Rayon Output Continues at} High Level
As a result of the recent signing of the Rome-BerlinTokyo Axis Agreement, the textile industry began to weigh the possible effects of a cessation of Japanese raw silk imports into the Un,ted States, it is pointed out by the "Rayon ports into, the Un,ted States, it is pointed out by the "Rayon
Organon," published by the Textile Economics Bureau, Inc., Organon," published by the Textile E
New York. The publication states:
An embargo on Japanese raw silk innports would be a great tragedy to the hitherto friendly relations between Japan and America. Unquestionably, there would be some aggravations all the way from the yarn fabricator to the final consumer. But to say that such en embafgo would cause widespread unemployment and other hardships to any except those in the raw silk trade would be incorrect. In fact, on the score of employment,
the use of domestically-made textile fibers undoubtedly would result in the use of domestically-made textile fibers
an increase in employment in this country.

Should an embargo come to pass, the belief is that "the textile industry can carry on," says the Bureau's announcement which added:
The present capacity of the rayon yarn industry is about \(32,000,000\) pounds monthly, based on current deniers spun. By next year, this figure will have been increased to around \(35,000,000\) pounds per month.
1940 has approximated 2700 United States for the first eight months of 1940 has approximated \(2,700,000\) pounds monthly, of which \(97 \%\) or 2,000 .00 pounds was used in hosiery. About \(78 \%\) of this silk was imported rom Japan.
Should the Japanese supply of raw silk be shut off, the Organon says, hell-fashioned production of nylon can provide for about \(10 \%\) of the current foll-fashioned silk hosiery production, and machinery is being installed ore eliminated, the output by early 1941. If silk imports from Japan up by 650,000 pounds of nylon and the balance by increasing rayon yarn production plus a larger use of Vinyon and the natural fibers. -

Rayon Yarn Output Continues at High Level
Deliveries of rayon filament yarn to domestic mills amounted to 30,800 ,000 pounds during September as compared with \(35,400,000\) pounds delivered in August and \(34,300,000\) pounds in September 1939. For the first three quarters of 1940 rayon yarn deliveries aggregated \(285,100,000\) pounds as ompared with shipments of \(262,400,000\) pounds for the corresponding period last year, an increase or \(81 / 2 \%\). Stocks of yarn in the hands of pro\(10,000,000\) pounds held

Bureau of Agricultural Economics Reports Better
Demand, Higher Prices for Farm Products in August and September
Increased domestic demand for farm products has more than offset unfavorable developments in the export situation, the Bureau of Agricultural Economics reported on Sept. 18 in its monthly analysis of the demand and price situation. Prices received by farmers advanced moderately in August and September, said the Bureau, which went on to state:
Industrial production is expected to show some additional improvement during the remainder of this year, and probably will be about as high by the year-end as it was at the end of 1939. Industrial production for the year as a whole is expected to show an average gain of about \(10 \%\) production during the workers' incomes rose more slowly than industrial the halt to the upward trend in production in June
The general export outiook for farm products remains very unsatisfactory, even though it is possible that Great Britain, because of the difficulties of maintaining plant operations and storage supplies under the stress of intensifice German air raids, may turn to the United States for increasing mounts of processed farm commodities.
Wholesale commodity prices in the United States have advanced moderately since mid-August, rising alout \(3 \%\). Government purchases for defense have been an important price influence in some lines, but private buyers also have increased their buying activity, partly in response to improved consumer cemand. Price advances after mid-August included a wide range of industrial raw materials and finished goods, but the largest
gains were in farm and food product gains were in farm and food product prices. Wheat prices rose sharply, and there were substantial advances in iivestock and meat prices. Growing defense needs, increasing consumer purchasing power, expanding exports of on the part of business men indicate the probability of a further moderate gain in wholesale prices during the hast quarter of 1940 .
Largely as a result of higher farm prices than in August, income from farm marketings in September probably will increase more than is usual,
but will be little if any higher than a year carlier; Government payments Lut will be little if any higher than a year carlier ; Government payments
to farmers also will be larger than in August, but will be considerably less to tarmers also will be larger than in August, but will be considerably less
tian the September, 1939, payments. Prices received by farmers rose in relation to prices paid in August, and probably will show a further relative gain in September.

Cash Farm Income for 1940 Estimated at \(\$ 8,900,000,000\)
by Bureau of Agricultural Economics-Income in July Totaled \(\$ 703,000,000\)
Present prospects are for a total cash farm income, including Government payments of about \(\$ 8,900,000,000\) in 1940, the Bureau of Agricultural Economics, United States Department of Agriculture, reported on Aug. 23 in its monthly analysis of the farm income situation. This, according to the Bureau, is about \(\$ 360,000,000\), or \(5 \%\) higher than in 1999, and will be the second highest for any year than in 1939, and will be the second highest for any year
since 1930. In 1937 cash farm income, including Government payments, totaled \(\$ 9,111,000,000\). The Bureau's anal ysis continues:
This tentative estimate of farm cash income for 1940 includes income from farm marketings and commodities placed under loan, and from Government payments. It is based upon income received in the first seven months of 1940 and prospective marketings and prices during the last five months of the year. In estimating the trend of prices for the remainder of 1940 continuation of the war in Europe was assumed and ailowance was made for some further improvement in consumer demand fcr farm products. The estimates of prospective marketings were based upon the Aug. 1 forecast of production for crops, the number of livestock on farms likely to be marketed during the remainder of the year, and the probable volume of dairy and poultry production.
The total value of products retained on farms for home consumption in 1940 prolably will be slightly higher than in 1939, when it totaled \(\$ 1,229,000,000\). The low price of hogs probably has been more than offset by higher prices of dairy products and fruits and vegetables. Gross farm income, including Government payments, in 1940 is expected to total about \(\$ 10,150,000,000\), compared with \(\$ 9,769,000,000\) in 1939. The esti mates of gross and cash farm incomes, including Government payments,
for 1936 through 1940 are as follows: for 1936 through 1940 are as follows:
\begin{tabular}{|c|c|c|}
\hline Calendar Year & Cash Farm Income and Government Payments & Gross Farm Income and Government Payments \\
\hline 1936 & \$8,499,000,000 & \$9,915,000,000 \\
\hline 1937. & 9,111,000,000 & 10,569,000,000 \\
\hline 1938 & \(8.072,000,000\) & 9,362,000,000 \\
\hline 1939 & 8,540,000,000 & 9,769,000,000 \\
\hline x 1940 & 8,900,000,000 & 10,150,000,000 \\
\hline
\end{tabular}

\section*{\(x\) rentative estimate.}

Government payments in 1940 may be slightly smaller than in 1939 When' they totaled \(\$ 807,000,000\)
During the first seven months of 1940 cash income from farm marketings been \(\$ 359,000,000\) more than in 1939 , and Government payments have from farm the same as in 1939. It now seems probable that cash income during the marketings in August wiil total higher than in 1939, but in tha of a year earlier, because of the marked rise in prices last year following the outbraak of the was in Europe.

Cash income from farm marketings and Government payments in July, 1940 amounted to \(\$ 703,000,000\), compared with \(\$ 641,000,000\) in July, 1939 and \(\$ 587,000,000\) in June, 1940, it is reported by the Bureau. The increase in farm income from June to July was slightly more than usual for this period. Income from livestock and livestock products and from grains increased more than seasonally from June to July, but income from most other crops was lower after correction for seasonal changes. The Bureau's report also said:
Farm marketings of grains increased sharply after the late start in June, and total income from grains was higher than in July last year. The advance in prices of meat animals was accompanied by larger marketings and cash income increased sharply from June to July. Dairy production In July was restre in soche with the advance in pind farm income decinally from lo ncome from poultry and egss in a July totaled \(\$ 35,000,000\), compared with \(\$ 36,000,000\) in July last year and were \(\$ 10,000,000\) more than in June, 1940.
For the first 7 months of 1940 cash farm income including Government payments was \(\$ 354,000,000\) (about \(8 \%\) ) higher than a year earlier. The total was \(\$ 4,527,000,000\), compared with \(\$ 4,173,000,000\) during the firs 7 months of 1939. Cash income from farm marketings amounted to \(\$ 4\),\(082,000,000\), compared with \(\$ 3,723,000,000\) during the first 7 months of 1939. The greatest increases in farm income so far in 1940 have been from grains, cattle and calves and dairy products.

\section*{Farm Products Prices Continue to Advance from Mid-} August to Mid-September
Mid-September prices of all farm products at local markets throughout the country averaged 1 point higher than a month earlier, the Agricultural Marketing Service an nounced on Sept. 30. And at \(97 \%\) of the 1910-14 level, the general index of all agricultural commodity prices averaged only slightly lower than a year earlier. But the ratio of prices received to prices paid, interest and taxes was stil 24 points below the level of the 1910-14 base period. The announcement further stated:
Local market prices of most agricultural commodities advanced during the month. Grain prices, at \(77 \%\) of the 1910-14 level, averaged 1 point higher than in mid-August. Meat animal prices advanced 4 points; and prices of dairy and poultry products, continuing their seasonal rise, were up 2 and 14 points, respectively, from the August averages. But sagging and cottonseed index 1 point, and fruit prices were down 6 points.
Compared with a year earlier, grain prices were down 6 points and meat as in September, 1939. But dairy cottonseed prices averaged the same and eggs, 2 points, and truck crops, 1 point.

No outstanding change in prices paid by farmers was reported during the month, though there has been some strengthening in the food and building material groups. The all-commodity prices paid index was estimated at \(122 \%\) of the 1910-14 average on Sept. 15, the same as a month earlier and on Sept. 15, 1939. With prices received advancing slightly, the ratio of prices received to prices paid rose to 80 . at 80 a year earlier.

Petroleum and Its Products-Anti-Trust Suits Filed by Government-Pipe Line Units Also Under Court Attack-Mr. Pew Holds Suits "Political"-Sumners Bill Defeated in House-Daily Average Crude Output Jumps
The Department of Justice on Sept. 30 filed anti-trust suits against 22 major oil companies, their subsidiaries and affiliates and the American Petroleum Institute in United States District Court in Washington seeking Federal injunctions against alleged monopolistic practices of the defendent companies. Originally designed to break up the integrated oil companies, the suits were modified to hit alleged price-fixing activities of the oil companies involved. This was done on the recommendation of the National Defense Advisory Commission which held that the original suits would hamper the defense plans of the government,

The Department of Justice complaint filed Monday charged that the companies conspired:
1. To fix and maintain uniform, noncompetitive prices to be paid by them for the crude oil purchased from independent producers, and to be charged by them for crude oil sold to independent refiners.
2. To restrict the production of crude oil and the manufacture of petroleum products.
3. To compel independent producers, who have no practical means of transportation to competitive markets, to sell crude oil to the defendents at the well rather than permitting them to use major companies' oil pipelines.
4. To file tariffs for transportation of crude oil, gasoline and petroleum products which require shippers "to tender unreasonably large quantities, to maintain uniform noncompetitive, onerous and oppressive rates."
5. To charge excessive rates for use of pipelines "and to receive back as refunds and rebates on the rates charged to themselves, a substantial part of the revenue from pipeline operations."
6. To cause railroads to establish rates favorable to them and unfavorable to small independent refiners.
7. To distribute their products "only through facilities operated by persons or companies whose buying, selling and operating policies defendents can control."
8. To distribute products only through service stations "whose policies they can control."
9. To fix prices for sale of petroleum products, "lowering prices wherever they wish to eliminate independent competitors and raising prices wherever the competition of independent competitors has been eliminated."
In addition to the charges specifically made, the complaint named the American Petroleum Institute, an oil trade association, as having been used by the defendents as "an instrumentality for promoting, supervising, and enforcing the various illegal policies and practices set forth in the complaint." The Department of Justice asked the dissolution of the Institute in its complaint.

The following oil firms are the defendents:
Atlantic Refining Co., Barnsdall Oil Co., Cities Service Co., Consolidated Oil Corp., Continental Oil Co., Gulf Oil Corp., Mid-Continent Shell Union Oil Corp., Skelly Oil Co., the Socony-Vacuum Oil Co., Standard Oil Co. of California, Standard Oil Co. (Indiana), Standard Oil Co. (Kentucky), Standard Oil Co. (New Jersey), Standard Oil Co. (Ohio), Sun Oil Co., Texas Corp., Tidewater Associated Oil Co., Union Oil Co. of California, and approximately 300 subsidiaries of all the defendant firms.
At the same time that he announced filing of suits against the oil companies, Attorney-General Jackson strongly urged enactment of legislation providing for complete Federal control of petroleum production. In a letter to Senator Gillette (D., Iowa) the Attorney General said that it was his opinion that the doctrine of compulsory competition embodied in the anti-trust laws is unwisely applied to oil production, "where the principle of conservation of an exhaustible and irreplaceable national resource should replace the principle of competitive exploitation."
"Only Congress can protect the future economic life of this country by protecting oil reserves in the ground," he stated. "It has made several efforts to do so, some of which have failed. I believe more comprehensive plans could be devised now which would be successful. Therefore, I urge that you do not let the pendency of litigation delay or deter Congress from giving this basic industry consideration in the interests of conservation and orderly utilization of our basic interests of conservati,"
Following the filing of the anti-trust suits on Sept. 1, the Department of Justice on Oct. 2 filed suit in the Federal District Court in Hammond, Ind., against the Standard Oil Co. of Ihdiana, charging violation of the Elkins Act. The Elkins Act prohibits the return of part of a purchase price to the original seller by the buyer and has been on the statute
books since 1903. It seldom has been enforced. The suit is one of three "test" cases against oil companies having pipeline subsidiaries planned by the Department of Justice. Two more cases are expected to be filed shortly with the Federal Court at Wilmington, Del. All of the suits are of civil character.
In a statement following the announcement of the filing of the suit, Buell Jones, counsel for Standard of Indiana, said that while the company has not ye \(\hat{c}\) been served and therefore has not had an opportunity to examine the pleadings, advance information released by the Department of Justice indicated the action involved only a question of law as to whether payments of dividends by a subsidiary to its parent company constitutes a rebate of the nature forbidden by the Elkins Act.
"Stanolind Pipe Line Co. has been for years a whollyowned subsidiary of Standard of Indiana," Mr. Jones declared. "It constitutes merely a plant facility for transporting crude oil from oil fields to refineries. There are consequently no profits in the usual meaning of the word. Standard of Indiana has paid transportation charges at rates approved by the Interstate Commerce Commission. The pipe line company has from time to time accumulated surplus cash and this has been returned to the parent company in dividends. The Government in the meantime has collected a substantial tax on both the transportation charges and the dividends so paid.
"If the pipe line company were organized as a department of the Standard of Indiana, there would be no question of rebate because there would be no dividends." he continued. "If dividends paid under the circumstances herein mentioned are found to be a rebate it will be a very new and revolutionary construction of the Elkins Act. The question has never been raised before, but if such payments as are involved in this case should be held to be rebates under the Elkins Act, then many other parent companies are in for prosecution then many other parent companies are in companies which as the result of accepting divid
they own in whole or in part."

The Government suits against the 22 oil companies, among which was Sun Oil Co., brought forth a statement from J. Howard Pew, President of Sun Oil, that the suits are "an attempt, in a smear proceeding against the industry, to convince the American public that a conspiracy of monopoly exists, and that the industry is mulcting consumers by charging excessive prices for petroleum products." Stating that ing excessive prices for petroleum products. he had not been unable to get a copy of the charges, Mr . he had noid:
"Instead of supplying the oil companies with copies of the charges and allowing that paper to speak for itself, the Attorney-General is making a deliberate effort to convict these companies in the eye of the public, not only before the trial, but even before they know what the charges are. It is obvious that the real purpose of this action at this time is political and in line with the known policy of the Administration to create hostility toward business."

The Sumners bill, designed as a substitute for the McCormack "stolen property" measure, and under which the President was given discretionary power to impose an embargo upon imports into the United States of property confiscated by foreign governments, was killed in the House of Representatives on Oct. 1. The House previously had refused to give the measure another chance when a motion to send it back to committee for further study and amendment was killed.

A sharp rise in Texas production sent the nation's daily average output of crude oil for the final week oí September above the market demand estimate for the month set by the United States Bureau of Mines. The American Petroleum Institute reported a net gain for the nation of 178,900 barrels for the week ended Sept. 28, the total rising to \(3,799,950\) barrels, which was 175,000 barrels above the indicated market demand for September set by the Federal agency.

A gain of better than 200,000 bazrels for Texas lifted the daily average output there to \(1,517,300\) barrels of crude oil. Illinois ended a long period of consistently declining production with a gain of 7,200 barrels during the Sept. 28 period to rise to 361,500 barrels. A nominal gain of 750 barrels lifted the Oklahoma daily figure to 405,000 barrels. Sharpest decline was scored by California where output fell off 18,400 barrels to drop to 588,600 barrels. Kansas was off 8,150 barrels to a daily average of 193,550 while Louisiana dropped 1,200 barrels to 283,450 barrels.

The United Press reported from Bucharest that seven of the largest oil companies in Rumania, all operating under British and American capital, had been placed under state control following the arrest of five Britons on charges of plotting sabotage in the Ploesti Oil district. The companies are: Colombia, Anglo-Rumanian, Rumanian-American, Unirea, Concordia, Steaua and Disiributzia.
There were no price changes posted during the week. Sept. 30 -Standard of Louisiana posted an initial price schedule for Schuler, Ark., crude of 95 cents for 40 gravity and above.

Prices of Typical Crude per Barrel at Wells


REFINED PRODUCTS-SOCONY LIFTS GÄS PRICES-STANDARD OF CALIFORNIA CUTS FUEL OIL PRICES-OIL TANKER RATES STRENGTHEN-MOTOR FUEL INVENTORIES OFFREFINERY OPERATIONS DECLINE
Reflecting the strengthening in the price structure of motor fuel in the Gulf Coast markets plus the advancing tanker rates, Socony-Vacuum Oil Co., Inc., on Oct. 3 announced an increase in tank car and tank wagon prices of gasoline of from 1-10th to 2-10th cents a gallon throughout the New York-New England market. Dealer tank wagon prices in areas which are greatly depressed will he adjusted n accordance with local competitive conditions. The advance becomes effective Monday, Oct. 7.

Posted prices for fuel oil were reduced 15 cents a barrel by tandard Oil Co. of California on Sept. 28 to 80 cents in the Bay region and 75 cents a barrel at San Pedro. The reduction represented in reality recognition by the company of the going market price with the opening of the new contract period. A similar price cut was made in January after yearend selling had sent the actual market down to 75 cents a barrel.
Aided by the seasonal gain in demand for heating oils and the rising trend of consumption in defense-spurred industries, tanker rates in the Gulf Coast-North Atlantic routes have strengthened sharply during the past week or so. Until the closing of the Continent by the English blockade, following the defeat of France by the Axis Powers, the tanker market was high, due to so many ships being used in transatlantic movements. However, the market collapsed with the defeat of France and since then prices have remained low.
With the end of the summer season of heavy consumption reached, the industry was unable to bring stocks of finished and unfinished gasoline below the 82 -million-barrel level. This means that the industry is starting the winter, when stocks of gasoline normally spurt due to lower consumption and increased production as an offset of fuel oil refining, with inventories at the level set for next March. It is certain that the start of the spring-summer season of heavy consumption of gasoline next year will find the industry in as precarious a position as regards excessive supplies as at any time in its history.
The answer to the situation is excessive refinery operations throughout the summer. Demand for motor fuel in the domestic market ran ahead of the record-breaking totals for the summers of 1939 and 1938. The slump in export demand had some effect, but most of the blame for the current topheary supply situation for gasoline lies in the hands of the refiners. Despite all efforts to curtail refinery operations and hold down production of gasoline to a level equal to the current market demand, refineries ran consistently at levels far above the market's ability to absorb the flow of motor fuel.
The American Petroleum Institute reported that stocks of motor fuel, finished and unfinished, were off \(587,00 \mathrm{c}\) barrels during the week ended Sept. 28 to \(82,373,000\) barrels. Refinery operations dropped 2 points to \(83.7 \%\) capacity, far above normal for this season. Daily average runs of crude oil to stills were off only 80,000 barrels, dropping to \(3,600,000\) barrels.
Representative price changes follow:
Sept. 28-Standard of California cut fuel oil prices 15 cents a barrel to 75 cents in San Pedro and 80 cents in the Bay region.
oct. to 2 orth pastine -10th to \(2-10\) th cents a gallon in the New York-New England market, ffective Oct. 7.
U. S. Gasoline (Above 65 Octane), Tank Car Lots, F.O.B. Refinery



Kerosene, 41-43 Water White, Tank Car, F.O.B. Refinery
\(\underset{\text { (Bayonne) }}{\text { New York- }}\)
 Fuel Oil, F.O.B. Refinery or Terminal

N. \(\mathbf{Y}_{\text {plus........ }}\) (Bayonne)

Gas Oil, F.O.B. Refinery or Terminal
Gas Oin, f.O.B. Refinery or Terminal
New York
Gasoline, Service Station, Tax Included


\section*{Daily Average Crude Oil Production for Week Ended} Sept. 28, 1940, Gains 178,900 Barrels
The American Petroleum Institute estimates that the daily average gross crude oil production for the week ended Sept. 28, 1940, was \(3,799,950\) barrels. This was a gain of 178,900 barrels from the output of the previous week. The current week's figures were above the \(3,624,300\) barrels calculated by the United States Department of the Interior to be the total of the restrictions imposed by the various oil-producing States during September. Daily average production for the four weeks ended Sept. 28, 1940 is estimated at \(3,673,050\) barrels. The daily average output for the week ended Sept. 30, 1939, totaled \(3,658,200\) barrels. Further details as reported by the Institute follow:

Imports of petroleum for domestic use and receipts in bond at principa United States ports, for the week ended Sept. 28, totaled 1,142,000 bar rels, a daily average of 163,143 barrels, compared with a daily average of 196,143 barrels for the week end3d Sept. 21, and 202,643 barrels daily for the four weeks ended Sept. 28. These figures include all oil imported, whether bonded or for domestic use, but it is impossible to make the separation in weekly statistics.
Receipts of California Oil at Atlantic Coast ports during the week ended Sept. 28 amounted to 267,000 barrels, a daily average of 38,143 barrels Receipts were as follows: at Philadelphia, 128,000 barrels of gasoline; at Providence, 76,000 barrels of fucl oil; at Baltimore, 63,000 barrels of other petroleum products.
Reports received from refining companies owning \(85.3 \%\) of the \(4,535,000\) barrel estimated daily potential refining capacity of the United States, indicate that the industry as a whole ran to stills, on a Bureau of Mines basis, \(3,600,000\) barrels of crude oil daily during the week, and that all companies had in storage at rerineries, bulk terminals, in trans and pipe lines as of the end of the week, 82, 373,00 barrels of inished gasoline. The total amount or gasoine prom all companie is estimated to have
CRUDE RUNS TO STILLS AND PRODUCTION OF GASOLINE, WEEK
(Figures in Thousands of Barrels of 42 Gallons Each)
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow{2}{*}{District} & \multicolumn{2}{|l|}{Daily Refining Capactty} & \multicolumn{2}{|l|}{Crude Runs to Stills} & \multirow[t]{2}{*}{Gasoline Production at Refineries Inc. Natural Blended} \\
\hline & Potential Rate & Percent Reporting & Daily
Average & Percent Operated & \\
\hline East Coast & 643 & 100.0 & 543 & 84.4 & 1,507 \\
\hline Appalachian. & 156 & 91.0 & 120 & 84.5 & 466 \\
\hline Indiana, Illinols, Kentucky- & 743 & 90.2 & 627 & 93.6 & 2.355 \\
\hline Oklahoma, Kansas, Missouri & 420 & 76.9 & 270 & 83.6 & z989 \\
\hline Inland Texas------------ & 280 & 59.6 & 109 & 65.3 & 473 \\
\hline Texas Gulf & 1,071 & 85.3 & 834 & 91.2 & 2,557 \\
\hline Louisiana Gulf & 164 & 97.6 & 120 & 75.0 & 288 \\
\hline North Loulstana \& Arkansas & 101 & 51.5 & 48 & 92.3 & 116 \\
\hline Rocky Mountain..........- & 121 & 56.0 & 55 & 80.9 & 216 \\
\hline Calitornia.... & 836 & 87.3 & 514 & 70.4 & 1,445 \\
\hline Reported & & 85.3 & \[
\begin{array}{r}
3,240 \\
360
\end{array}
\] & 83.7 & \[
\begin{array}{r}
10,412 \\
1,420
\end{array}
\] \\
\hline * Estimated total U. S.: & & & & & \\
\hline Sept. 28, 1940- & 4,535 & & 3,680 & & 12,135 \\
\hline * U.S. B. of M. Sept. 28, \({ }^{\prime} 9\) & & & x 3,517 & & y11,846 \\
\hline
\end{tabular}
* Estimated Bureau of Mines basis. \(x\) September 1939 daily average. \(y\) This week's production based on the U. S. Bureau of Mines September 1939 dally average \(12 \%\) reporting capacity did not report gasoline production
STOCKS OF FINISHED AND UNFINISHED GASOLINE AND GAS AND (Figures in Thousands of Barrels of 42 Gallons Each)
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow{2}{*}{Distrit} & \multicolumn{2}{|l|}{Stocks of Finished and Unfinished Gasoline} & \multicolumn{2}{|l|}{Stocks of Gas Oil and Distillates} & \multicolumn{2}{|l|}{Slocks of Residual Fuel Oil} \\
\hline & \[
\begin{aligned}
& \text { Total } \\
& \text { Finished }
\end{aligned}
\] & \[
\begin{aligned}
& \text { Total } \\
& \text { Finished } \\
& \text { and } \\
& \text { Unfin'd }
\end{aligned}
\] & At
Refineties & \[
\left|\begin{array}{l}
\text { At Terms. } \\
\text { in Transit } \\
\text { and in } \\
\text { Plpe Lines }
\end{array}\right|
\] & \[
\begin{gathered}
\text { At } \\
\text { Refinertes }
\end{gathered}
\] &  \\
\hline East Coast & 19,898 & 20,804 & 9,439 & 8,717 & 6,750 & 6,062 \\
\hline Appalachian & 2,669 & 3,213 & 335 & 269 & 587 & \\
\hline Indiana, III, Ky -.- & 13,086 & 13,703 & 3,774 & 1,934 & 3,073 & 298 \\
\hline Okla., Kan., Mo.-- & 5,809 & 6,074 & 1,544 & 117 & 2,246 & \\
\hline Inland Texas & 1,247 & 1,495 & 385 & & 1,519 & \\
\hline Texas Gulf & 9,410 & 10,863 & 6,675 & 1,020 & 7,554 & 236 \\
\hline Louislana Gulf & 2,246 & 2,515 & 1,313 & 15 & 1,530 & 221 \\
\hline No. La. \& Ark-.-- & 461 & 483 & 337 & , & 471 & \\
\hline Rocky Mountain.- & & 916 & 129 & & 469 & \\
\hline Californta......-.- & 13,682 & 15,327 & 8,263 & 2,091 & 53,376 & 21,943 \\
\hline Reported & 69,335 & 75,393 & 32,194 & 14,172 & 77,575 & 8,76 \\
\hline Est. unreported. & 6,870 & 6,980 & 950 & 670 & 1,965 & \\
\hline * Est. total U. S.: Sept. 28, 1940... & 76,205 & 82,373 & 33,144 & 14,842 & 79,540 & 28,910 \\
\hline Sept. 21, 1940..- & 78,682 & 82,960 & 32,443 & 14,720 & 79,517 & 28,674 \\
\hline *U. S. B. of Mines Sept. 28, 1939 & 65,561 & 71,082 & 28,011 & 10,093 & 86,663 & 27.583 \\
\hline
\end{tabular}
* Estimated Bureau of Mines basis.

DAILY AVERAGE CRUDE OIL PRODUCTION
(Figures in Barrels)
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{\begin{tabular}{l}
B. of \(M\). \\
Calcu- \\
Requited- \\
Requit-
ments \\
(Sept.)
\end{tabular}} & \multirow[b]{2}{*}{\[
\begin{aligned}
& \text { State } \\
& \text { Aluow- } \\
& \text { ables }
\end{aligned}
\]} & \multicolumn{2}{|l|}{Actual Production} & \multirow[b]{2}{*}{Four
Weeks Ended Sepit.
1940} & \multirow[b]{2}{*}{\[
\begin{gathered}
\text { Week } \\
\text { Snded } \\
\text { Sent. } 3, \\
\text { So39 } \\
193
\end{gathered}
\]} \\
\hline & & & \[
\begin{gathered}
\text { Week } \\
\text { Ended } \\
\text { Sept.28, } \\
1940
\end{gathered}
\] & \[
\begin{gathered}
\text { Change } \\
\text { from } \\
\text { Prewous } \\
\text { Weefk }
\end{gathered}
\] & & \\
\hline Oklahom & \[
\begin{aligned}
& 397,000 \\
& 170,700
\end{aligned}
\] & \[
390,000
\] & 5,000 & & 410,200
188,900 & 394,000
157,200 \\
\hline Kensas- & 170,700 & 190,000 & \[
\begin{array}{r}
3,550 \\
b 400
\end{array}
\] & 8,150
+150 & 188,900 & 157,200 \\
\hline Panhandle T & & & 79,300 & +1,050 & 77 & 68,350 \\
\hline North Texas & & & 134,400
32750 & \(+36,700\)
\(+2,850\) & | \(\begin{gathered}106,200 \\ 30.500\end{gathered}\) & \\
\hline West Texas & & & 254,100 & +24,200 & 233,400 & 247,850 \\
\hline East Central Texas:- & & & 78,100
448,050 & \(+3,250\)
\(+73,200\) & 393,200 & 491,80 \\
\hline Southwest Texas-.--- & & & 243,750 & +24,950 & \({ }_{222}\),300 & 233,950 \\
\hline Coastal Texas, & & & 246,850 & +3 & 219,650 & 233,650 \\
\hline Total Tex & 1,320, & c1266085 & 1,517,300 & +200,650 & 1,360,35 & 1,485,10 \\
\hline reth & & & & \(-1,100\)
-100 & \[
\begin{array}{r}
65,000 \\
217,900
\end{array}
\] & 180 \\
\hline Total Loussian & 274,700 & 274,854 & 283,450 & \(-1,200\) & 282,900 & 247.1 \\
\hline Arkans & 00 & 72,955 & 74,450 & +1,900 & 73,400 & 65,850 \\
\hline Milssisi & 43,700 & & 622,450 & +7,200 & & \\
\hline Indiana- & \(\begin{array}{r}93,300 \\ \hline\end{array}\) & & b17,900 & +7,20 & 18,150 & \\
\hline Eastern (not incl. Illi nols and Indiana) - & 91,900 & & & & 90,000 & \\
\hline Michigan & \({ }_{55}^{65,700}\) & & 50,30 & -30 & 50,650 & \({ }^{68.350}\) \\
\hline M yomis & \({ }^{75,300}\) & & 76,900 & & 17,400 & 0 \\
\hline Colorado & & & \({ }_{3} \mathbf{3}, 550\) & & & 3 \\
\hline New Mexico & 105, 300 & 100,300 & 97,600 & +450 & 98.20 & 98,650 \\
\hline Total east of Calif California & \[
\begin{array}{r}
3,031,300 \\
593,000
\end{array}
\] & d571,000 & \[
\begin{aligned}
& 3,211,350 \\
& 588,600
\end{aligned}
\] & \[
\begin{aligned}
& +\mathbf{+ 1 9 7 , 3 0 0} \\
& -18,400
\end{aligned}
\] & \[
\begin{gathered}
.059,150 \\
613,900
\end{gathered}
\] & 050,300
607,900 \\
\hline Total United States & 3,624,300 & & 3,799,950 & +178,900 & 3,673,050 3 & 3,658,2 \\
\hline
\end{tabular}

September. As requirements may be supplied either from stocks, or from new pro-
duction, contemplated withdrawals from crude oil inventories must be deducted duction, contemplated withdrawals from crude oif inventories must be deducted
from the Bureau's estimated reauirements to determine the amount of new crude to be produced.
b Oklahoma, Kansas, Nebraska, Mississippl and Indiana figures are for week b Oklahoma, Kansas,
ended \(7 \mathrm{a} . \mathrm{m}\). Sept. 25.
e This is the net basic 30-day allowable as of Sept. 1. Past experience indicates it will increase as new. wells are completed and if any upward revisions are made. It for shutdowns. All fields in the State were ordered shutdown for 9 days, namely Sept. 1, 2, 8, 14, 15, 21, 22, 29 and 30.
d Recommendation of Conservation Committee of California Oll Producers.

\section*{Weekly Coal Production Statistics}

The Bituminous Coal Division, U. S. Department of the Interior, in its current weekly report showed that production of soft coal increased slightly in the week ended Sept. 21. The total output is estimated at \(9,300,000\) net tons, as against \(9,100,000\) tons in the preceding week. Production in the corresponding week last year amounted to \(9,344,000\) tons.

The Bureau of Mines reported that the total estimated production of Pennsylvania anthracite for the week ended Sept. 21, amounting to \(1,084,000\) tons, is an increase of 57,000 tons over the total for the preceding week. Comparison with the corresponding week of 1939, however, shows a decrease of 278,000 tons (about \(20 \%\) ).
ESTLMATED UNITED STATES PRODUCTION OF SOFT COAL, WITH
COMPARABLE DATA ON PRODUCTION OF CRUDE PETROLEUM (In Thousands of Net Tons)
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & \multicolumn{3}{|c|}{Week Ended} & \multicolumn{3}{|l|}{Calendar Year to Date c} \\
\hline & \[
\left|\begin{array}{c}
\text { Sept. } 21 \\
1940
\end{array}\right|
\] & \[
\left|\begin{array}{c}
\text { Sept. } 14 \\
1940
\end{array}\right|
\] & \[
\begin{gathered}
\text { Sept. } 23 \\
1939
\end{gathered}
\] & 1940 d & 1939 & 1929 \\
\hline Bituminous Coal & & & & & & \\
\hline Total, including mine & 9,300 & 9,100 & 9,344 & 321,986 & 255,094 & 7,286 \\
\hline Dally average- & 1,550 & 1,517 & 1,557 & 1,441 & 1,140 & 1,679 \\
\hline Crude Petroleum-b
Coal equivalent of weekiy output. & & 5,842 & 5,896 & 225,221 & 03,476 & 7,438 \\
\hline \multicolumn{7}{|l|}{\multirow[t]{6}{*}{a Includes for purposes of historical comparison and statistical convenience the production of lignite. b Total barrels produced during the week converted to equivalent coal, assuming \(6,000,000\) B.t.u. per barrel of oil and 13,100 B.t.u. per pound of coal. Note that most of the supply of petroleum products is not directly competitive with coal. (Minerals Yearbook, 1938, page 702). c Sum of 38 full weeks ended Sept. 21, 1940, and corresponding 38 weeks in 1939 and 1929. d Subject to current adjustment.}} \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline \multicolumn{7}{|l|}{ESTIMATED PRODUCTION OF PENNSYLVANIA ANTHRAC} \\
\hline
\end{tabular} (In Net Tons)
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{3}{|c|}{Week Ended-} & \multicolumn{3}{|l|}{Calendar Year to Date c} \\
\hline & \[
\begin{gathered}
\text { Sept. 21, } \\
1940
\end{gathered}
\] & \[
\left|\begin{array}{c}
\text { Sept. 14, } \\
1940
\end{array}\right|
\] & \[
\begin{gathered}
\text { Sept. 23, } \\
1939
\end{gathered}
\] & 1940 & 1939 & 1929 \\
\hline Pa. Anthractte Total, incl. colliery fuel a & 1,084,000 & 1,027,000 & 1,362,000 & 36,119,000 & 37,328,000 & 50,495,000 \\
\hline Commerclal production.b. Beehive Coke- & 1,030,000 & 976,000 & & 34,316,000 & 35,462,000 & 46,859,000 \\
\hline United States total Daily average.. & 73,200
12,200 & \[
\begin{aligned}
& 65,300 \\
& 10,883
\end{aligned}
\] & \[
\begin{array}{r}
17,200 \\
2,867
\end{array}
\] & \(1,591,900\)
7,013 & \[
\begin{array}{r}
446,400 \\
\hline
\end{array}
\] & \[
\begin{array}{r}
5,023,100 \\
22,128
\end{array}
\] \\
\hline
\end{tabular}

ESTIMATED WEEKLY PRODUCTION OF COAL, BY STATES (In Thousands of Net Tons)
(The current weekly estimates are based on rallroad carloadings and river ship-
ments and are subject to revision on receipt of monthly tonnage reports from ments and are subject to revision on receipt of monthly tonnage re
district and State sources or of final annual returns from the operators.)
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{5}{|c|}{Week Ended-} & \multirow[b]{2}{*}{\[
\begin{aligned}
& \text { Sept. } \\
& \text { Avge. } \\
& 1923 \text { e }
\end{aligned}
\]} \\
\hline & \[
\left.\begin{array}{|c|}
\hline \text { Sept. } 14 \\
1940
\end{array} \right\rvert\,
\] & \[
\left|\begin{array}{c}
\text { Sept. } 6 \\
1940
\end{array}\right|
\] & \[
\left|\begin{array}{c}
\text { Sept. } 16 \\
1939
\end{array}\right|
\] & \[
\left|\begin{array}{c}
\text { Sept. } 17 \\
1938
\end{array}\right|
\] & \[
\left|\begin{array}{c}
\text { Sept. } 14 \\
1929
\end{array}\right|
\] & \\
\hline Alaska. & 2 & 2 & 4 & 3 & & \\
\hline Alabama. & 287 & 267 & 248 & 194 & & \\
\hline Arkansas and Oklahoma & 75
123 & 67
105 & 68
117 & 61
131 & 123 & \(\begin{array}{r}96 \\ 214 \\ \hline\end{array}\) \\
\hline Colorado & 123 & 105 & 117 & 131
1 & \(\mathrm{f}^{226}\) & 214 \\
\hline Illinols & 876 & 788 & 848 & 769 & 1,143 & 1,587 \\
\hline Indiana & 349 & 313 & 330 & 253 & 343 & \({ }^{550}\) \\
\hline Iowa. & 54 & 46 & 55 & 48 & 90 & 117 \\
\hline Kansas and Missouri & 126 & 106 & 120 & 112 & 140 & 168 \\
\hline Kentucky-Eastern & 754 & \({ }^{673}\) & 907 & 734 & \({ }_{287}^{965}\) & 713
248 \\
\hline Western & 162 & 125 & 160 & 146 & 287 & 248
40 \\
\hline Maryland. & 25
12 & \(\begin{array}{r}20 \\ 5 \\ \hline\end{array}\) & 32
11 & 27
10 & 16 & 40
27 \\
\hline Michigan & 54 & 45 & 48 & 47 & 74 & 68 \\
\hline New Mexico. & 20 & 18 & 20 & 23 & 48 & 56 \\
\hline North and South Dakota & 33 & 21 & 36 & 37 & 147 & 127 \\
\hline Ohio. & 430 & 392 & \({ }^{437}\) & 389 & & 861 \\
\hline Pennsylvania & 2,434 & 1,990 & 2,208 & 1,753 & 2,916 & 3,585 \\
\hline Tennessee. & 107 & & 117
20 & 119 & 111 & \\
\hline Texas & \({ }_{74}^{18}\) & 16
58 & \({ }_{95}^{20}\) & 74 & 110 & 103 \\
\hline Virginia & 293 & 261 & 324 & 286 & 265 & 245 \\
\hline Washingt & 36 & 28 & 31 & 36 & 47 & 58 \\
\hline West Virginia Northern b & 1,995
640 & 1,795
557 & 2,081
61 & 1,670
484 & 2,230
774 & \(\begin{array}{r}1,474 \\ \hline 857\end{array}\) \\
\hline W yoming.- & 120 & 106 & 133 & 106 & 166 & 165 \\
\hline Other Western States & & & & & 6 & 44 \\
\hline Total bltuminous coal & 9,100 & 7,912 & 9,060 & 7,523 & 11,062 & 11,814 \\
\hline Pennsylvania anthracite.d. & 1,027 & 814 & 1,215 & 879 & 1,434 & 714 \\
\hline Total, all coal & 10,127 & 8,726 & 10,275 & 8,402 & 12,496 & 12,528 \\
\hline
\end{tabular}
a Includes operations on the N. \& W.; C. \& O.: Virginian; K. \& M.; B. C. \& G.;and
on the B. \& O. in Kanawha, Mason and Clay counties. b Rest of State, Including the on the B. \& O. in Kanawha, Mason and Clay counties. b Rest of State, including the
Panhandle District and Grant, Mineral and Tucker counties. c Includes Arizona, Californis, Idaho, Nevada and Oregon. d Data for Pennsyivania anthracite from
published records of the Bureau of Mines. e Average weekly rate for entire month. published records of the Bureau of Mines, e Average weekly rate for entire month.
f Alaska, Georgia, North Carolina and South Dakota included with "other Western f Alaska, Georgia, North Carolina a
States." * Less than 1,000 tons.

\section*{World Tin Production in August Estimațed at 19,100 Tons-Eight Months' Output Far Above 1939 \\ \section*{Period}}

According to the September issue of the Statistical Bulletin published by the International Tin Research \& Development Council, world production of tin in August, 1940, is estimated at 19,100 tons, compared with the revised figure of 19,900 tons in the previous month. This brings the total production in the first eight months of the current year to

144,600 tons, compared with 87,300 tons in the corresponding period of 1939. The exports from the countries signatory to the International Tin Agreement, and the overexports and under-exports at the end of August are given below in long tons of tin:
\begin{tabular}{|c|c|c|c|c|}
\hline & June & July & August & End Aup. \\
\hline  & \({ }_{3.261}\) & \({ }_{3}{ }^{*} 068\) & & \\
\hline \({ }^{\text {French }}\) İdo-china & & \({ }^{*}\) & & \\
\hline  & \({ }^{7,11628}\) & ¢, \(\begin{gathered}6.126 \\ 4.347 \\ 2\end{gathered}\) & \({ }_{\substack{7,572 \\ 3,571}}^{\substack{\text { a }}}\) & -3,701 \\
\hline Milerian & 1.786 &  & (1,409 & \({ }_{-2,325}^{+1,69}\) \\
\hline
\end{tabular}

The announcement in the matter further stated:
United States deliveries totaled 70,404 tons in the first eight months of 1940 showing an increase of \(69 \%\) as compared with deliveries of 41,570 tons in the first eight months of 1939 .
World stocks of tin including smelters' stocks and carry-over increased by 2,402 tons during August, 1940 , to 51,232 tons at the end of the month. Stocks at the end of August, 1939, amounted to 34,608 tons.
The average cash price for standard tin in London was \(£ 262.6\) in August, 1940, as against \(£ 265.8\) in the previous month and \(£ 229.9\) in August, 1939. The average price for Straits tin in New York was 51.17 cents per pound. in August as against 5159 in July and 48.76 a year ago.

\section*{Non-Ferrous Metals-Demand for Metals Sustained}

Despite Price Warning by Defense Commission
"Metal \& Mineral Markets" in its issue of Oct. 3 reported that consumption of major non-ferrous metals continues on a high plane, with consumers still anxious for forward material because of the mounting volume of defense orders. The warning against unstable prices for copper, lead, and anc issued in Washington last Friday (Sept. 27) attracted wide interest. Excepting tin, which strengthened on developments in the Far East, quotations remained unchanged. The undertone in copper, lead, and zine remained firm. England is expected to switch to bonded metals to a greater extent on orders placed here for fabricated materials, should any shortages develop against domestic needs. The publication further reported:

\section*{Copper}

Sales of copper in the domestic market during the last week involved 9,239 tons, against 84,398 tons in the week previous. All of the business was placed on the basis of 12c., Valley. Despite the warning on prices ssued in Washington during the last week the undertone in copper remained firm. Producers, generally speaking, were of the opinion that the price situation in copper did not call for any official action. The quotation \(t\) present, some remarked, is necessary to bring out the domestic production needed to meet the extraordinary demands of consumers.
Domestic sales for September totaled 255,257 tons, the bulk of which was for forward delivery. The month's total in sales is the largest on record With large defense orders coming into the market, it was sald, fabricators had to buy copper well ahead as a protective measure. The price warning has quieted the fears of consumers on Oct. 2, it became known that the Defense Commission has sent a questionnaire to consumers to explore the supply situation from that angle.
The export market held at 9.90 c., f.a.s. United States ports all week Demand was moderate.
Estimated copper content of shipments ex mills of all kinds and ex foundries, allowing for normal return of processing scrap, according to the American Bureau of Metal Statistics:


\section*{Lead}

Good demand for lead during the last week brought out sales totaling 16,701 tons, against \(12,1 J 1\) tons in the previous seven-day period. The trade reports substantial improvements in buying by cable makers and sheet lead and pipe manufacturers whose requirements for metal have increased due to the defense program. Requirements for October are estimated at \(75 \%\) covered, with November at \(25 \%\).
Producers estimate shipments during September at between 50,000 and 52,000 tons, bringing another decrease in refined stocks.
The quotation remained firm at 5 C ., New York, which was also the con tract settling basis of the American Smelting \& Refining Company and 4.85 c ., St. Louis.

\section*{Zinc}

With consumption of zinc showing no signs of abating, demand for the metal again was fairly active. Sales of the common grades during the week ended Sept. 28 amounted to 9,180 tons, against 6,989 tons in the week previous. Shipments of common zinc to consumers during the last week totaled 5,923 tons. Orders now on hand by the Prime Western division total 94,374 tons. Whether Great Britain is in a position to ship slab zinc into this country against orders placed here for fabricated materials, as suggested in Washington, is not known here, but it is hoped that some remedial action will be taken by the British authorities to relieve the situation. The quotation for Prime Western held at \(71 / 4 \mathrm{c}\)., St. Ledien

\section*{Tin}

Sales of tin were in fair volume during the last week, with. prices for Straits, spot delivery, averaging slightly higher than in the previous week. Tension in the Far East provoked nervousness in the industry and some consumers entered the market 1.375 c . however, offerings were made at 51.375 c .
Discussion continues in Washington about a domestic tin smelter. Jesse H. Jones, Federal Loan Administrator, recently said, "We do not want to build a smelter unless we can in the United States during Sept
Deliveries of primary tin in the United States during September totaled 11,410 long to 81,814 tons, against of tin during the first nine months of 1940 amounted to 81,814 tons, against
46.629 tons in the same period last year.


Chinese tin, \(99 \%\), spot, was nominally as follows: Sept. 26th, 49.625 e. 27th, \(50.750 \mathrm{c} . ; 28 \mathrm{th}, 50.750 \mathrm{c} ; 30 \mathrm{th}, 50.750 \mathrm{c} . ;\) Oct. \(1 \mathrm{st}, 50.750 \mathrm{c} . ; 2 \mathrm{~d}, 50.750 \mathrm{c}\); DAILY PRICES OF METALS ("E. \& M. J." QUOTATIONS)
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{2}{|l|}{Electrolytic Copper} & Stratts Tin & \multicolumn{2}{|c|}{Lead} & zinc \\
\hline & Dom.,Refy & Exp., Refy. & New York & New York & St. Louts & St. Louts \\
\hline Sept. 26... & 11.775
11.775 & 9.850
9.850 & 50.500
51.500 & 5.00
5.00 & 4.85
4.85 & 7.25
7.25 \\
\hline Sept. \(27 \ldots\) & 11.775
11.775 & \begin{tabular}{l}
9.850 \\
9.850 \\
\hline 8
\end{tabular} & 51.500
51.500 & 5.00
5.00 & 4.85 & 7.25 \\
\hline Sept. 30 & 11.775 & 9.850 & 51.500 & 5.00 & 4.85 & 7.25 \\
\hline Oct. 1 & 11.775 & 9.850
9.850 & 51.500
51.375 & 5.00
5.00 & 4.85
4.85 & 7.25
7.25 \\
\hline Oct. & 11.775 & 9.850 & 51.375 & 5.00 & 4.85 & 7.25 \\
\hline Average . & 11.775 & 9.850 & 51.313 & 5.00 & 4.85 & 7.25 \\
\hline
\end{tabular} Average prices for calendar week ended Sept, 28 are: Domestic copper, f.o.b.
refinery, 11.692 c .; export copper, f.o.b. refinery, 9.850 .; Straits tin, 50.675 c . New York lead, 5.000 c .: St . Louls lead, 4.850 c .; St . Louls zinc, 7.208 c .; and
Bilver, 34.750 c.
The above quotations are "M, \& M. M.'s" appraisal of the mafor United States markets, based on sales reported by producers and agencles. They are reduced
to the basis of cash, New York or St. Louls, as noted. All prices are in cents per pound.
Copper, lead and zinc quotations are based on sales for both prompt and future

In the trade, domestic copper prices are quoted on a delivered basis; that is,
delivered at consumers' plants. As delivery charges vary with the destination, the figures shown above are net prices at refineries on the Atlantic seaboard. DeHivered prices in New England average 0.225c. Der pound above the refinery basis. board. On foreign business, owing to the European War, most sellers are restricting offerings to f.a.s. transactions, dollar basis. Quotations, for the present, reflect this change in method of doing business. A total of 0.05 cents is d
Due to the European war the usual table of daily London prices is not available. Prices on standard tin, the only prices given, however, are as follows: Sept. 26, spot, £257, three months, £260; Sept. 27, spot, \(£ 2591 / 2\), three months; £262 \(1 / 2\); Sept. 30, spot, \(2571 / 2\), three months, 261 . Oct. 1 , spot, \(£ 256\), three months, \(£ 260\) and Oct. 2, spot, \(£ 255\), three months \(\times 259\)

Steel Ingot Production Remains at \(93 \%\) But Orders Keep Piling Up
The "Iron Age" of Oct. 3 reported that although steel ingot production for the industry as a whole has remained almost stationary for three consecutive weeks at \(93 \%\) of capacity, the trend of orders and inquiries and the volume of prospective work is upward, backlogs are being accumulated and deliveries on a number of products are lengthening. The "Iron Age" further states:
In production, shipments and aggregate tonnage of bookings, the fourth quarter may be one of the most active periods the steel industry has ever experienced, notwithstanding the fact tha the bulk of the national defense requirements probably will come at a later time. At the end of the last quarter the "Iron Age" capital goods index, at 106.7, was the highest
since April, 1929 . since April, 1929.
Coming on top of national defense requirements are expanding railroad purchases, which are, of course, a corollary of the defense activity, and growing production of automobiles, now approaching a weekly rate of 100.000 .

During September the railroads purchased a total of 11,220 freight cars, highest monthly total since October of last year. These cars will require about 150,000 tons of steel. Traffic expansion points to the probability some car shortages have developed, especially in large box cars.
In addition to purchases of 1,900 cars in the past week, railroads ordere 132,800 tons of rails, of which 71,300 tons is for New York Central Lines, 31,000 tons is for the Louisville \& Nashville, 16,500 tons for the Baltimore \& Ohio 10,000 tons for the Virginian and 4,000 tons for the Wheeling \& Lake Erie. It is expected that the total rail buying movement will approximate a million tons.
The automobile industry, facing the prospect of delayed deliveries of steel at the time of it most active selling season in the spring, is apparently bent on building up stocks of assembled cars in advance of such a continncy, and a high rate of production is expected to continue for some mon in reliminary construct program, which is now making most po this week's total of 56,500 tons for fabricated structural steel contracts, the largest weekly total in more than two years. Shipments of fabricated structural steel in August, totaling 124,301 tons, were the highest of any month this year.
National defense requirements are spreading to a number of products which hitherto have not been greatly affected, including pig iron, merchant pipe and sheets. Foundries are getting some indirect orders, with resultant ncrease in operations, which in some districts are now on a six-day week.
Pig iron orders and shipments are gaining sharply.
Shell steel orders are increasing. About 100,000 tons has been tentatively allocated to mills in the Chicago district, while 20,000 tons will be required by two thly the makers. The demand forging blees and bars wir not only axa the mins but wil be a heavy load on rorging manuacGovernment. To provid for the lurge whics is to be supt tha bill Govired an addition of two electric furnaces with annul calasity 100,000 net tons has been decided upon at the South Chicago works of the Carnegie-Illinois Steel Corp.
The ban on scrap exports to Japan has had no effect on scrap prices except to halt advance at such export shipping points as New York, Boston, Philadelphia and San Francisco, but in the interior prices have again risen. an advance of
The question of extending the embargo to cover other products used for munitions, including steel, pig iron, copper and cotton, is being studied in Washington. Japan took 66,829 gross tons of steel from the United States in August.
roke all records and compared with 707,809 ton
month. The United Kingdom took 653,866 tons and Canada 108,017 tons. The Argentine, which has lifted its temporary import embargo, imported 37,156 tons of iron and steel from the United States in August.
Estimated production of coke pig iron in September totaled 4,159,700 net ons, compared with an actual production in August of \(4,238,041\) tons, On a daily basis September production rose to 138,600 net tons against 136,711 tons in August, or a rise of 1.4\%. There were 193 furnaces operat ing on Oct. 1, compared with 190 in blast on Sept. 1. Four furnaces were blown in and one was blown out during the month.

\section*{THE "IRON AGE" COMPOSITE PRICES}

\section*{Finished Steel}

 Pig Iron
Oct. \(1,1940, \$ 22.61\) a Gross Ton \({ }_{2.61}^{182}\) Based on average for basic iron at Valley
furnace and foundry iron at Chicano.
 furnace and 1oundialron Va
Philatpha, Bufto, Va
Southern iron at Cincinnati. High Lowo
\begin{tabular}{|c|c|c|c|c|}
\hline & \multicolumn{2}{|c|}{High} & \multicolumn{2}{|r|}{Lowo} \\
\hline 1940. & \$22.61 & Jan. 2 & \$22.61 & Jan. 2 \\
\hline 1939 & 22.61 & Sept. 19 & 20.61 & sept. 12 \\
\hline 1938 & 2325 & June 21 & 19.61 & July \({ }^{6}\) \\
\hline 1937 & 23.25 & Mar. 9 & 20.25 & Feb. 16 \\
\hline 1936 & 19.73 & Nov. 24 & 18.73 & Aug. 11 \\
\hline 1935 & 18.84 & Nov. 5 & 17.83 & May 14 \\
\hline 1934 & 17.90 & May 1 & 16.90 & Jan. 27 \\
\hline 1933 & 16.90 & Dec, 5 & 13.56 & Jan. 3 \\
\hline 1932 & 14.81 & Jan. 5 & 13.56 & Dec. \\
\hline 1931 & 15.90 & Jan. 6 & 14.79 & Dec. 15 \\
\hline 1930 & 18.21 & Jan. 7 & 15.90 & Dec. \({ }^{16}\) \\
\hline 1929 & 18.71 & May 14 & 18.21 & Dec. 17. \\
\hline
\end{tabular}

\section*{Stee Scrap}


\begin{tabular}{|c|c|c|c|c|}
\hline & \multicolumn{2}{|r|}{Hioh} & \multicolumn{2}{|r|}{Low} \\
\hline 1940 & \$20.54 & Oct. 1 & \$16.04 & Apr. \\
\hline 1939 & 22.50 & Oct. 3 & 14.08 & Mayl 6 \\
\hline 1938 & 15.00 & Nov. 22 & 11.00 & June \\
\hline 1937 & 21.92 & Mar 30 & 12.92 & Nov 10 \\
\hline 1936 & 17.75 & Dec. 21 & 1267 & June \\
\hline 19 & - 13.42 & Dec. 10 & 10.33 & Apr 29 \\
\hline 34. & 13.00 & Mar. 13 & 9.50 & Sept. 25 \\
\hline 33 & 12.25 & Aug. 8 & 6.75 & Jan. \\
\hline 1932 & 8.50 & Jan, 12 & 6.43 & July \\
\hline 1931 & 11.33 & Jan. 6 & 8.50 & Dec. 29 \\
\hline 1930 & - 115.00 & Feb. 18 & 11.25 & Dec. 9 \\
\hline 192 & 17.58 & Jan. 29 & 14.08 & Dec. 3 \\
\hline
\end{tabular}

The American Iron and Steel Institute on Sept. 30 announced that telegraphic reports which it had received indicated that operating rate of steel compenies having \(97 \%\) of the steel capacity of the industry will be \(92.6 \%\) of capacity for the week beginning Sept. 30, compared with \(92.5 \%\) one week ago, \(82.5 \%\) one month ago and \(87.5 \%\) one year ago. This represents an increase of 0.1 point, or \(0.1 \%\), from the estimate for the week ended Sept. 23, 1940. Weekly indicated rates of steel operations sifice Sept. 4, 1939, follow:

"Steel" of Cleveland, in its summary of the iron and steel markets, on Sept. 30, stated:
While heavy orders identified with the defense program still hold the spotlight in steel maukets, expanding requirements of the railroads, auto motive industry and miscellaneous consumers are important factors in sustaining total demand and production.
Mill backlogs of most products are steady or heavier, as reflected in gradually lengthening deliveries on certain items. Fears of some buyers that armament steel needs will lead to a shortage of material, or at least to serious delivery delays, are not shared by producers who maintain that capacity is adequate to meet orderly buying. However, consumers in some instances are anticipating their needs further ahead.
Structural shape deliveries have been backed up six to eight weeks, partly the result of awards for armament plants, and with the time element an important factor in placing of building contracts, fabricators are attempt ing to build up stocks of standard sections
The navy continues a source of substantial orders, although in the case of hipbuilding requirements steel deliveries will be spread over an extended period. Recent navy awards include 44 destroyers and four cruisers, intructuls been opened on 85,000 tons, of plates, shapes, bars, sheets and strip for been opened on 85,000 tons,
Railroads plăced more freight cars the past week than in any entire month so far this year, and several large rail orders are in early prospect. Latest car awards, involved 7,985 units, bringing the September total to date to 9,735 . While the latter is far short of the 23,000 cars booked in enter 1939, orders so far this year of 39,297 units compare with 35,456 in the first nine months of last year.
Principal car purchases include 3,230 for the Southern, 1,050 for the Reading, 1,000 each for the Union Pacific and Norfolk \& Western, 600 for Rail orders are headed by 31,000 tons for the Louisville \& Nashville and

10,000 tons for the Virginian. Pending rail business is topped by 65,000 ons for the New York Central 60,000 tons for the Southern Pacific and 35,000 tons for the Northern Pacific.
Fabricated shape and concrete reinforcing bar orders hold at a brisk rate. Outstanding are 6,210 tons of shapes for a Charlestown, Ind., powder plant, 4,550 tons of shapes for an air crops hangar and repair shop, Mobile, Ala., and 7,000 tons of bars for Bonneville dam.
Spurred By an active retail market, automobile production is expanding rapidly, with an accompanying stimulating effect on steel consumption. Assemblies last week jumped more than 17,000 units to a total of 95,990 cars and trucks, almost \(50 \%\) above the 64,365 -unit output a year ago. Sustained output of better than 100,000 units weekly is indicated well into fourth quarter.
Pig iron buying and shipments have expanded more noticeably this month, deliveries in most districts reaching the best pace so far this year. Consumers are interested in covering forward needs, but demand largely is predicated on estimated requirements and is not of a speculative nature.
Tin plate buying lags, partly because of the season, with some shipments
till being made from mill stocks. Production holds around \(40 \%\)
Restriction of iron and steel exports to Great Britain and the western hemisphere is seen as unlikely to have an important effect on the domestic market. Principal outlet shut ofr is Japan which took 137,429 tons of 136 604 tons shipped to the United Kingdom Meanwhile, domestic scrap 136,601 320.46 . A year ago it was \(\$ 20.75\)

Finished steel prices generally are steady, although attractive tonnages occasionally bring out concessions. However, dollar realization per ton of occasing this bif appears likely to be well above the average return the first six months

Ingot production was steady in six districts last week as the national steelmaking rate held at \(93 \%\). Losses of \(21 / 2\) points to \(96 \%\) at Chicago and

2 points to 86 at Cleveland were offset by gains of 9 points to 88 at Cin cinnati, 3 points to 94 at Detroit, 5 points to 85 in New England and 1 point to 84 at Youngstown. Unchanged were Birmingham at 97, St. Louis Pennsylvania at 92 .
Steel ingot production for the week ended Sept. 30 is placed at \(921 / 2 \%\) of capacity, according to the "Wall Street Journal" of Oct. 3. This compares with \(931 / 2 \%\) in the previous week and \(93 \%\) two weeks ago the "Journal" further reported:
U. S. Steel is estimated at \(94 \%\), against \(96 \%\) in the week before and \(951 / 2 \%\) two weeks ago. Leading independents are credited with \(931 / 2 \%\), compared with \(921 / 2 \%\) in the preceding week and \(92 \%\) two weeks ago
- The following table gives a comparison of the percentage of productio with the nearest corresponding week of previous years, together with the approximate changes, in points, from the week immediately preceding:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & \multicolumn{2}{|l|}{Industry} & \multicolumn{2}{|l|}{U. S. Steel} & \multicolumn{2}{|l|}{Independents} \\
\hline 1940 & \(921 / 2\) & -1 & & \(-2\) & \(931 / 2\) & \\
\hline 1939 & & +41/2 & & & & \\
\hline 1938 & \(77^{1 / 2}\) & & & -10 & \({ }_{75}^{52 / 2}\) & 1/2 \\
\hline 1936. & \(751 / 2\) & -1 & \(701 / 2\) & & 793/2 & \(+3\) \\
\hline 1935 & \(521 / 2\) & +1 & & +11/2 & & \\
\hline 1934 & \(241 / 2\) & & & - 1/2 & \(261 / 2\) & \\
\hline 1933 & & +21/2 & & & 17 & \\
\hline 1931 & \(291 / 2\) & +11/2 & & \(+1\) & 28 & +1/2/2 \\
\hline 1930 & \(561 / 2\) & -31/2 & & - \(31 / 2\) & - 53 & -31/2 \\
\hline 1929 & 84 & \(-1\) & & - \(3^{1 / 2}\) & 80 & -1 \\
\hline 1928 & 87 & +11/2 & 89 & & \({ }_{631}^{86}\) & \\
\hline
\end{tabular}

\section*{Current Events and Discussions}

\section*{The Week with the Federal Reserve Banks}

During the week ended Oct. 2, member bank reserve balances increased \(\$ 97,000,000\). Additions to member bank reserves arose from decreases of \(\$ 115,000,000\) in Treasury deposits with Federal Reserve banks and \(\$ 4,000,000\) in Treasury cash and increases of \(\$ 105,000,000\) in gold stock, \(\$ 10,000,000\) in Reserve bank credit and \(\$ 5,000,000\) in Treasury currency, offset in part by increases of \(\$ 82,000,000\) in money in circulation and \(\$ 60,000,000\) in non-member deposits and other Federal Reserve accounts. Excess reserves of member banks on Oct. 2 were estimated to be approximately \(\$ 6,720,000,000\), an increase of \(\$ 70,000,000\) for the week.

Holdings of United States Treasury notes decreased \$10,000,000 during the week.

The statement in full for the week ended Oct. 2 will be found on pages 2300 and 2301.
changes in member bank reserve halances and related items during the week and year ended Oct. 2, 1940, follow:

Increase \((+)\) or Decrease \((-)\)
\(\begin{array}{lll} & \text { oct. 2, } 1940 \text { Sept. } 25,1940 \text { Since oct. 4, } 1939\end{array}\)


Returns of Member Banks in New York City and Chicago--Brokers' Loans
Below is the statement of the Board of Governors of the Federal Reserve System for the New York City member banks and also for the Chicago member banks for the curent week, issued in advance of full statements of the member banks which will not be available until the coming Monday:
assets and liabilities of weekly reporting member banks ASSETS AND LIABILIN CENTRAL RESERVE CITIES
(In Millions of Dollars)
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{3}{|l|}{-New York City} & \multirow[b]{2}{*}{} & \multirow[t]{2}{*}{-Chicaao} & \multirow[t]{2}{*}{Oct. 4
1939} \\
\hline & \[
\begin{aligned}
& \text { Oct. } 2 \\
& 1940
\end{aligned}
\] & \[
\begin{aligned}
& \text { Septiter } 25 \\
& 1940
\end{aligned}
\] & Oct. \({ }^{\text {a }}\) & & & \\
\hline & 8 & 8 & \({ }_{8}^{8}\) & & & \\
\hline Aans and investments-total & \({ }^{9,887}\) & 9,596 & 8, 825 & \({ }^{2,220}\) & ,217 & 2,071 \\
\hline Loans-total Commerctal, industrial and & 0 & & & & & \\
\hline agricultural loans & 1,767 & 1,753 & 1,655 & \({ }_{22}^{432}\) & \({ }_{22}^{425}\) & \({ }^{379}\) \\
\hline  & 79
32 & 301 & 412 & & 25 & 27 \\
\hline Other loans for purchasing o carrying securities & 161 & 163 & 173 & 59 & 59 & 66 \\
\hline Real estate loans & \({ }^{120}\) & 127 & 117 & & & \\
\hline Loans to banks & \({ }_{36}\) & 387 & 375 & \({ }_{6}{ }^{5}\) & \(6 \overline{3}\) & 51 \\
\hline Other loans & \({ }_{292}\) & 274 & 320 & 250 & 264 & 121 \\
\hline Treasury bil & 1,054 & 1,014 & 786 & 177 & 162 & 249 \\
\hline Treasury n & 2,621 & 2,645 & 2,174 & 713 & 702 & 669 \\
\hline Obiligations guaranted by the & & & & 104 & 124 & 157 \\
\hline Other securities & 1,445 & 1,454 & 1,242 & 353 & 353 & \\
\hline Reserve with Fed. Res & 486 & 6,474 & 5,651 & 1,281 & 1,297 & \\
\hline Cash in vault. & 81 & \({ }_{8}^{84}\) & 78 & \(\stackrel{42}{ }\) & \({ }_{261}^{42}\) & \({ }_{241}^{40}\) \\
\hline Balances with domestic banks -- & \({ }_{3} 8\) & 320 & 373 & 44 & 42 & 48 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{3}{*}{} & \multicolumn{3}{|c|}{ark} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} & \multirow[b]{2}{*}{\({ }_{\text {Oct. }}\)} \\
\hline & oct. 2 & & Oct. 4 & & & \\
\hline & \[
\begin{aligned}
& 1940 \\
& 8
\end{aligned}
\] & \[
\begin{gathered}
1940 \\
8
\end{gathered}
\] & \[
\begin{array}{r}
1939 \\
8
\end{array}
\] & 0 & \[
1940
\] & \\
\hline Demand deposits-adjusted. & 9,688 & 9,685 & 8,210 & 1,971 & & 1,776 \\
\hline  & 725
36 & 721
35 & 654
49 & 506
94 & \({ }_{94}^{506}\) & 498
83 \\
\hline Inter-bank deposits: & & & & & & \\
\hline Domestic banks & 3,790
623 & 3,687
636 & 3,389
675 & \({ }^{1,001}\) & 1,002
8 & 862
14 \\
\hline Borrowings. & & & & & & \\
\hline Other liabilities & 1,495 & 1,491 & 1,476 & -14 & 258 & 266 \\
\hline
\end{tabular}

\section*{Complete Returns of Member Banks of the Federal} Reserve System for the Preceding Week
As explained above, the statements of the New York and Chicago member banks are given out on Thursday, simultaneously with the figures of the Reserve banks themselves and covering the same week, instead of being held until the following Monday, before which time the statistics covering the entire body of reporting member banks in 101 cities cannot be compiled.
In the following will be found the comments of the Board of Governors of the Federal Reserve System respecting the returns of the entire body of reporting member banks of the Federal Reserve System for that week ended with the close of business Sept. 25 :
The condition statement of weekly reporting member banks in 101 leading cities shows the following principal changes for the week ended Sept. 25: Decreases of \(\$ 54,000,006\) in holdings of United States Treasury bills and \(\$ 35,000,000\) in holdings of United States Treasury notes, increases of \(126,000,000\) in reserve balances with Federal Reserve banks, and \(\$ 96\), 000,000 in demand deposits-adjusted,
Commercia!, industrial and agricultural loans decreased \(\$ 8,000,000\) in the Chicago district and \(\$ 3,000,000\) at all reporting member banks. Loans to brokers and dealers in securities increased \(\$ 6,000,000\) in New York City and \(\$ 11,000,000\) at all reporting meinber banks.
Holdinge of United States Treasury bills decreased \(\$ 45,000,000\) in New York City and \(\$ 54,000,000\) at all reporting member banks. Holdings of I'reasury notes decreased \(\$ 31,000,000\) in New York City and \(\$ 35,000,000\) at all reporting member banks. Holdings of United States Government bonds decreased \(\$ 9,000,000\) in New York City and \(\$ 13,000,000\) at all reporting member lanks. Holdings of obligations guaranteed by the United States Government decreased \(\$ 18,000,000\) in the Chicago district and \(\$ 7,000,000\) at all renorting menber banks. Holdings of "other securities" decreased \(\$ 6,000,000\) at all reporting member banks.
Demand deposits-adjusted increased \(\$ 39,000,000\) in the Chicago district, \(\$ 30,000,000\) in New York City, \(\$ 8,000,000\) in the St. Louis district, \(\$ 7,000,000\) in the Philadelphia district, and \(\$ 96,000,000\) at all reporting member banks
Deposits ar indted to domestic banks decreased \(\$ 71,000,000\) in New York City, \(\$ 18,000.000\) in the Chicago district, \(\$ 16,000,000\) in the Philadelphia district, \(\$ 12,000,000\) in the Kansas City district, and \(\$ 146,000,000\) at all repprting member banks. Deposits cred
\(49,000,000\) at all reporting member hank
A summary of the princinal assets and liabilities of reporting member banks, together with changes for the week and the year ended Sent. \(25,1.1940\), follows:

Sept. 25, 1940 Sept. 18,1940 Since Sept. 27 27, 1939

Asest-
Loans and
Loans-total ........... Commercial, industrial, and agri
cultural loans cultural loans.-
Open market paper.-....................
Loans to brokers and dealers in
securities.-.........................
other loans for purchasing or
carrying securities.
Real estate loans
Other loans.

\section*{4,166.000,000} ,575,000,000 295 \(415,000,000\) 462,000,000 \(462,000,000\)
\(1,223,000,000\) \(1,223,000,000\)
\(35,000,000\)
\(1,684,000,000\)
\(118,000,000+1,747,000,000\)
\(\left.-3,000,000 \begin{array}{l}+339,000,000\end{array}\right]\) \(-3,000,000+346,000,000\) \(+11,000,000-118,000,000\) \(+1,000,000\)
\(+10,000,000\) \(48,000,000\)
\(+43,000,000\) \(10,000,000\)
\(-1,000,000\)
\(1,000,000+13 \overline{7}, 000,000\)
\begin{tabular}{|c|c|c|c|}
\hline & & \[
\text { Increase }(+)_{\text {Sin }} \text { or }
\] & \[
\text { Decrease ( }- \text { ) }
\] \\
\hline & \[
\text { Sept. } 25,1940
\] & Sept. 18, 1940 & Sept. 27, 1939 \\
\hline Treasury bllis & 619,000,000 & -54,000,000 & +200,000,000 \\
\hline Treasury notes & 2,056,000,000 & -35,000,000 & -81,000,000 \\
\hline United State & 6,528,000,000 & - & +647,000,000 \\
\hline Obligations guaranteed by United & 2,576,000,000 & -7,000,000 & +344,000,000 \\
\hline Other securities. & 3,698,000,000 & -6,000,000 & 298,000,000 \\
\hline Reserve with Fed. Res. banks & 11,616,000,000 & +126,000,000 & +1,822,000,000 \\
\hline Cash in vault. & 508,000,000 & +6,000,000 & \(+22,000,000\)
+23000000 \\
\hline Balances with domestlc banks & 3,248,000,000 & -48,000,000 & +230,000,000 \\
\hline Liablitites- & & & \\
\hline Demand deposits-adjusted & 21,080,000,000 & \(\begin{array}{r}+96,000,000 \\ \hline-3,000\end{array}\) & \(2,747,000,000\)
\(+121,00000\) \\
\hline Time deposits. & 5,352,000,000 & \({ }^{-1,000,000}\) & \\
\hline United States Government deposits & 529,000,000 & -1,000,000 & -11,000,000 \\
\hline Inter-bank deposits: & 8,541,000,000 & \(-146,000,000\) & +874,000,000 \\
\hline Forelgn bank & 692,000,000 & +9,000,000 & 61,000,000 \\
\hline Borrowings & 1,000,00 & & \\
\hline
\end{tabular}

British Government Suspends Plan to Send Children Over Seas-Storms and Recent Sinking of City of Benares Cited-U. S. Committee Halts FundRaising Campaign
The British Government announced in London on Oct. 2 that it was suspending "until further notice" its arrangements to send thousands of children to sanctuary in the United States, Canada and the Dominions. The decision, it is pointed out, was influenced by the recent sinking of the City of Benares by an unidentified submarine with a loss of 80 of a total of 90 children abroad and because of Weatner conditions now prevailing on the Atlantic. The City of conditions now prevaling on the Atlantic. Benares was sunk on Sept. 22 as noted in our isse of Sept. 28 page 1812. The announcement of the British Government said that although the plan has been suspended it has not been abandonea and will be held in abeyance pending future conditions. The announcement pointed out that some 2,650 children had already been sent overseas and expressed "warm thanks to the very many people in the dominions and in the United States who have so generously offered and itality to children from vulnerable areas in this country." In New York, Marshall Field, President of the United In New York, Marshall Field, President of the United
States Committee for the Care of European Children, announced on Oct. 2 that the fund-raising campaign of the Committee would be called off immediately because of the British Government's decision. Mr. Fields said:
We will not dissolve our organization altogether because we are responsible for about 2,000 children already brought to this country from Britain. I believe we have raised enough money already to care for the children now here.

I believe the British Government might agree to American arrangements for the transportation of refugee children to this country in American ships execution of such a plan.

The British announcement was contained as follows in Associated Press advices from London, Oct. 2:
The government has decided that until further notice no more children can be sent overseas under the Children's Overseas Reception Board scheme.
The recent loss of a number of children who were traveling in the City of Benares has illustrated the dangers to which passenger vessels are exposed even when in convoy under the weather conditions now prevailing in the Atlantic, and the government have come reluctantly to the conclusion that during the winter season of gales and heavy seas they cannot take the responsiblity of sending children overseas under the Government cheme.
The Government recognize the keen disappointment that will be felt by parents who had hoped to be able to send their children overseas under the Government scheme, and they express their warm tahnks to the very many people in the dominions and in the United states who have so generously offered hospitality to children from vulnerable areas in this country. They are sure, however, that our friends and kinsfolk overseas will be of consideration for the best interests of the children themselves.
Although operation of the scheme has been suspended for the time being, it has not been abandoned. The question whether the Board will be able to resume its operations next year must turn on conditions then obtaining. some 2,650 children already have gone overseas under this scheme. The parents of these children may be assured that there will be no suspension of the arrangements made for their welfare in their new homes.

\section*{Jopanese Retaliating for Embargo on Iron and Steel Scrap}

The following was contained in a wireless dispatch to the New York "Times" from Peiping, Sept. 29:
Indicative of the swift development of the policy of retaliation against the United States embargo on scrap iron shipments to Japan steps were taken in North China toward throttling the remaining American trade.
From Kalgan comes word of an edict by the Japanese-dominated government of Inner Mongolia prohibiting imports of automobiles and trucks except those of Japanese make.
In Peiping the North China regime is preparing to ban shipments of hides and furs to the United States.
The Kalgan ruling will seriously affect the American automobile importers in Tientsin, while the North China ban will probably force the of many long established American fur-buying agencies.
The United States embargo on iron and steel scrap shipments was reported in our issue of Sept. 28, page 1816.

\section*{Argentina Removes Suspension on Issuance of Import \\ Permits for United States Goods}

Advices from Buenos Aires (Sept. 26) announce the removal of the suspension of issuance of import licenses for United States goods into that country, according to a statement issued Sept. 27 by the National Foreign Trade Council, New York, which says:

The announcement of Argentina's suspension of import licenses for United States goods did not come entirely as a surprise, nor was it interpreted in foreign trade circles as constituting an embargo. Due to erroneous interpretations in some quarters, however, the Argentine Control Board subsequently deemed it advisable to issue a statement to the effect that a suspension of 15 days in the issuance of permits was necessary in order to reclassify goods in their relative degree of necessities, so as to bring the
The imposition of the temporary "embargo" was referred to in our issue of Sept. 21, page 1647.

\section*{Hungary to Redeem Oct. 1 Coupons on Three Bond
Issues \(a^{4}\). Rate of \(\$ 8.75\) per Coupon}

The Cash Office of Foreign Credits, at Budapest, Hungary, announced on Oct. 1, through Schroder Trust Co., its central paying agent in New York, that it will redeem central paying agent in New lork, that it will redeem
coupons due Oct. 1,1940 , on the following bonds at the coupons due Oct. 1,1940 , on the following bonds at the
rate of \(\$ 8.75\) per coupon detached from a \(\$ 1,000\) bond; Farmers National Mortgage Institute \(7 \%\) Hungarian land mortgage sinking fund gold bonds of 1928, dollar issue; Farmers National Mortgage Institute \(7 \%\) land mortgage bonds, dollar issue, and Hungarian-Italian Bank, Ltd., 71/2\% ss-year sinking fund mortgage gold bonds, dollar issue, series "A-C". Coupons presented in accentance of this offer, which expires March 31, 1941, and which is made only offer, which expires March 31, 1941, and which is made only
to persons resident outside of Hungary, must be transmitted to Schroder Trust Co., 46 William Street, New York City.

\section*{Tenders Invited for Sale of New South Wales (Australia) \(5 \%\) Gold Bonds to Exhaust \(\$ 184,262\) in Sinking} Fund
The Chase National Bank, New York, as successor fiscal agent, is inviting tenders for the sale to it at prices not exceeding par and accrued interest of State of New South Wales, Australia, external \(5 \%\) sinking fund gold bonds, due April 1, 1958, in an amount sufficient to exhaust the sum of \(\$ 184,262\) now in the sinking fund. Tenders will be of \(\$ 184,262\) now in the Sinking fund. Tenders wate
received to 12 noon on Oct. 8,1940 , at the corporate trust department of the bank, 11 Broad Street, New York.

\section*{State of San Paulo (Brazil) to Pay 50\% of April 1} Coupons of \(7 \%\) Gold Bonds, Coffee Realization Loan 1930
Schroder Trust Co., New York, as special agent, is noti fying holders of State of San Paulo (United States of Brazil) \(7 \%\) secured sinking fund gold dollar bonds, Coffee Healization Loan, 1930, that funds have been deposited with it sufficient to make a payment, in lawful American currency, of \(50 \%\) of the face amount of the coupons due April 1, 1939, amounting to \(\$ 17.50\) for each \(\$ 35\) coupon and \(\$ 8.75\) for each \(\$ 17.50\) coupon. The acceptance of such payment is optional, but the payment, if accepted by the holders of the bonds and coupons, must be accepted in full payment of such coupons. Holders of the April 1, 1939, coupons may obtain payment at the Trust Department of Schroder Trust Co., 48 Wall Street, New York City.
The notice further states that while the maturity date of the bonds is Oct. 1,1939 , the presidential decree of the United States of Brazil provides for payment of interest at the same rate of \(50 \%\) during the four-year period ending March 31, 1944.

\section*{Funds Remitted for Payment of Interest on City of Rio de Janeiro \(6 \%\) External Gold Bonds}

The City of Rio de aneiro, Federal District of the United States of Brazil, announced Oct. 1 that funds have been remitted to its special agents in payment of interest on its outstanding five-year \(6 \%\) external secured gold bonds, due April 1, 1933, for the six months' period ended Oct. 1, due April 1, 1933 , for the six months period ended Oct. 1,
1938 , at the rate of \(\$ 3.90\) per \(\$ 1,000\) bond, or \(13 \%\) of the 1938, at the rate of \(\$ 3.90\) per \(\$ 1,000\) bond, or \(13 \%\) of the
dollar face amount of such interest. This payment, which is in accordance with provisions of Presidential Decree No 23829 of Feb. 5, 1934, as reenacted and modified by Decree Law No. 2085 of March 8, 1940, will be made upon presentation of the bonds to the special agents, White, Weld \& Co., 40 Wall Street, New York, or Brown Brothers Harriman \& Co., 59 Wall Street, New York.

Time Extended for Exchanging Republic of Uruguay Dollar Bonds for New Readjustment Bonds
The Republic of Uruguay is notifying holders of its dollar bonds of an extension to June 30, 1941, of its offer dated Sept. 1, 1937, to exchange outstanding bonds for new readjustment bonds of the republic. The time has been extended in view of the large percentage of holders who have exchanged their securities for new bonds and after consultation with the Foreign Bondholders Protective Council, Inc., according to notice. The announcement continued:
Holders of dollar bonds who desire to accept the offer should deliver their bonds with coupons maturing after Nov. 1, 1937, as follows: Exterral debt \(5 \%\) gold bonds of 1915 to The Chase National Bank, corporate trust division, 11 Broad Street, New York; 20 -year \(8 \%\) sinking fund external loan gold bonds due Aug. 1, 1946, to The National City Bank of New sinking fund gold bonds due May 1, 1960 and \(6 \%\) external sinking fund sinking fund gold bonds due say 1,1960 and \(6 \%\) external sinking fund
gold bonds, public works loans, due May 1, 1964, either to Hallgarten \& Co., 44 Pine Street, New York, or to Halsey, Stuart \& Co., Inc., 201 South LaSalle Street, Chicago.

Increase of \(\$ 31,495,962\) in Outstanding Brokers' Loans on New York Stock Exchange During SeptemberTotal Sept. 30 Reported at \(\$ 358,686,562\)-Amount is \(\$ 108,373,305\) Below Year Ago
According to the monthly compilation of the New York Stock Exchange, issued Oct. 2, outstanding brokers' loans on the Exchange increased \(\$ 31,495,962\) during September to \(\$ 358,686,562\). As compared with Sept. 30, 1939, when the loans outstanding amounted to \(\$ 467,059,867\), the figure for the end of September, 1940, represents a decrease of \(\$ 108\),373,305.
Demand loans outstanding on Sept. 30 were above Aug. 31 but below Sept. 30, 1939, while time loans were under both a month and a year ago. The demand loans on Sept. 30 totaled \(\$ 347,950,062\), as compared with \(\$ 315,979,600\) Aug. 31 and \(\$ 433,556,992\) on Sept. 30 , 1939. Time loans at the latest date were reported at \(\$ 10,736,500\), against \(\$ 11,211,000\) and \(\$ 33,502,875\), respectively, on the two earlier dates

The following is the report for Sept. 30, 1940 as made available by the Stock Exchange:
\(\mathrm{N} \epsilon \mathrm{w}\) York stock Exchange member total net borrowings on collateral, contracted for and carried in New York as of the close of business Sept. 30 , 1940, aggregated \(\$ 358,686,562\). The detailed tabulation follows:
 (2) Net borrowings on collateral from private bankers,

Combined total of time and demand borrowings \(\$ 347,950,062 \overline{\$ 10,736,500}\) S347,950,062
above as collateral \(\$ 358,686,562\) ror the borrowings included in items (1) and (2) above_...........- \(24,564,275\)
The scope of the above compilation is exactly the same as in the loan report issued by the Exchange a month ago.

Below we furnish a two-year compilation of the figures:
\begin{tabular}{|c|c|c|c|}
\hline 1938- & Demand Loans & tyme Loans & Total Loans \\
\hline Aug. 31 & 508,992,407 & 32,498,000 & 541,490,407 \\
\hline Sept. 30 & 484,019,538 & 40,183,000 & 524,202,538 \\
\hline Oct. 31 & 540,439.140 & 40.302,497 & 580,741,637 \\
\hline Nov. 30 & 577,441,170 & 42,514,100 & 619,955,270 \\
\hline Dec. 31 & 681,885,192 & 35.199.137 & 717,084,329 \\
\hline & & & \\
\hline Jan, 31 & 632,513,340 & 33,983,537 & 666,496,877 \\
\hline Feb. 28 & 646,178,362 & 37,254,037 & 683,432,399 \\
\hline Mar. 31 & 617,191,932 & 37,663,739 & 654,855,671 \\
\hline Apr, 29 & 515,173,525 & 32,269,650 & 547,443,175 \\
\hline May 31 & 515,483,090 & 30,492,889 & 545,975,979 \\
\hline June 30 & 509,021,637 & 28,240,322 & 537,261,959 \\
\hline July 31 & 526,691,740 & 27,075,500 & 553,767,240 \\
\hline Aug. 31 & 478,060,007 & 30,517,547 & 508,577,554 \\
\hline Sept. 30 & 433,556,992 & 33,502,875 & 467,059,86? \\
\hline Oct. 31 & 502,025,629 & 32,202,875 & 534,228,504 \\
\hline Nov. 30 & 543,875,683 & 30.996,000 & 573,871,683 \\
\hline Dec. 30 & 564,642,938 & 29,646.000 & 594,288,938 \\
\hline 1940- & & & \\
\hline Jan. 31: & 533,004,000 & 27,046,000 & 560,050,900 \\
\hline Feb. 29 & 529,478,347 & 25,996,000 & 555,474.347 \\
\hline Mar. 30 & 549,692,430 & 20,121,000 & 569,813,480 \\
\hline Apr. 30 & 559,505,870 & 19,981,000 & 579,486,870 \\
\hline May 31 & 391,388,100 & 17,521,000 & 408,909 100 \\
\hline June 29 & 317,187,505 & 14,666,000 & 331,853,505 \\
\hline July 31 & 329,833,543 & 12,451,000 & 342,284,543 \\
\hline Aug. 31 & 315,979,600 & 11,211,000 & 327,190,600 \\
\hline Sept.30. & 347,950,062 & 10,736,500 & 358,686,562 \\
\hline
\end{tabular}

\section*{New York Curb Exchange Members to Vote on Change} in Initiation Fee for Associate Membership
The Board of Governors of the New York Curb Exchange on Oct. 2, approved a proposed amendment to the Constitution covering a change in the initiation fee for associate membership from \(\$ 2,500\) flat to a progressive fee starting at \(\$ 1,500\), based on the price of regular memberships. The fee shall be payable in three equal annual installments. The proposed new Section 1 (b) of Article VII of the Constitution which affects this change and which was sent to the regular membership for its approval, reads as follows:
(b) Associate members.-The in:tiation fee for associate membership slall be based upon the latest price at which a regular membership shall have been sold and transferred, otherwise than for a nominal consideration or through a private sale, prior to the date when the first installment of such initiation fee is due. Such initiation fee shall be \(\$ 1,500\) if such sale fee shall be increased by \(\$ 500\) for each additional \(\$ 10,000\), or fraction tee shall be increased by \(\$ 500\) for each additional \(\$ 10,000\), or fraction thereof, by which such rale price of a regular membership shall have exceeded \(\$ 10,000\); provided, however, that the initiation fee for an associate member who is elected as the nomine of than the fee payable by a nominee shall be due and payable in three equal than the fee payable instalments as fallows: The first installment, at or before the meeting at which the application for associate membership is considered by the Poard, and subsequent installments 'before the termination of each twelve month period following such meetin. and until the balance of such fee is paid in full. Associate members who die or resign the privileges of associate membership prior to the date on which any unpaid installment of an initiation fee becomes due shall not be liable for such installment, unless such a resigntaion has resulted in the election of a firm or corporation nominee to associate membership in which case such nominee shall be liable for each such installment.
Notwithstanding the provisions of this sub-section the Board may elect to asscciate membership, without payment of an initiation fee, one who was a partner of the President of the Exchange at the time of his election, but such associate membership shall continue only so long as such President shall continue in office. The Board may also permit a former President of the Exchange to become an associate member, without payment of any initiation fee, if he ceased to be an associate member of the Exchange by reason of his election to the Presidency.
The present Section 1 (b), Article VII reads:
(b) Associate members.-The initiation fee for associate membership shall be \(\$ 2,500\); provided, however, that an associate member who is Section 1 (b) hereof, shall pay an initiation fee of \(\$ 100\). If the initiation
fee of an applicant for associate membership is not paid before his application for membership is to be considered by the Board, such application shall not be brought before the Board. The Board may, nevertheless, elect to associate membership, without payment of any initiation fee, one wh was a partner or the President of the Exchange at the time of his election, but such associate membership shall continue only so long as such President
shall continue in office. The IBoard may also permit a former President shall continue in office. The Board may also permit a former Presiden
of the Exchange to become an asscciate member, without payment of any initiation fee, if he ceased to be an associate member of the Exchange by reason of his election to the Presidency.

Market Value of Listed Stocks on New York Stock Exchange on Sept. 30, \(\$ 41,491,698,705\), Compared with \(\$ 40,706,241,811\) on Aug. 31-Classification of Listed Stocks
The New York Stock Exchange announced Oct. 3 that as of the close of business Sept. 30, 1940, there were 1,228 stock issues aggregating \(1,452,946,431\) shares listed on the New York Stock Exchange with a total market value of \(\$ 41,491\),698,705 . This compares with 1,230 stock issues aggregating \(1,453,708,786\) shares listed on the Exchange Aug. 31 with a total market value of \(\$ 40,706,241,811\), and with 1,228 stock issues aggregating \(1,430,884,863\) shares with a total market value of \(\$ 47,440,476,682\) on Sept. 30,1939 . In making public the figures for Sept. 30, the Exchange said :
As of the close of business Sept. 30, 1940, New York Stock Exchange member total net borrowings in New York City on collateral amounted to \(\$ 358,686,562\). The ratio of these member total borrowings to the market value of all listed stosks, on this date, was therefore \(0.86 \%\). Member borrowings are not broken down to separate those only on listed share colhe true ration merket value.
As of Aug. 31, 1940, New York Stock Exchange member total net borrowings in New York City on collateral amounted to \(\$ 327,190,600\). The ratio of these member total net borrowings to the market value of all listed stocks, on this date, was therefore \(0.80 \%\).
In the following table iisted stocks are classified by leading industrial groups with the aggregate market value and average price for each:


We give below a two-year compilation of the total market value and the average price of stocks listed on the Exchange:
\begin{tabular}{|c|c|c|c|c|c|}
\hline & Markes Value & A verage Price & & Market Value & \[
\begin{gathered}
\text { Average } \\
\text { Price }
\end{gathered}
\] \\
\hline 1030 & & & \[
1939-
\] & & \\
\hline June 30. & \$41,961,875.154 & \$29 41 & Aug. 31 - & \$41,652,664,710 & \({ }_{33.15} 82.12\) \\
\hline July 30-... & 44,784,224,215 & 31.38 & Sept. 30 & \begin{tabular}{l}
\(47,440,476,682\) \\
47 \\
\hline 173
\end{tabular} & \({ }_{33.11}^{33.15}\) \\
\hline Aug. 31..-- & \(43.526,488.215\)
43.526 .688 .812 & \begin{tabular}{l}
30.55 \\
30.54 \\
\hline
\end{tabular} & Oct. 31 & 47,373,972,773 & 33.11
31.79 \\
\hline Oct. 31.... & 47,001,767,212 & 32.96 & Dec. 30 & 46,467,616,372 & 32.37 \\
\hline Nov. 30...- & 46,081,192,347 & 32.30 & \(1940-\) & & \\
\hline Dec. 31...- & 47,490,793,969 & 33.34 & Jan. 31. & \[
\begin{array}{r}
\mathbf{4 5 , 6 3 6 , 6 5 5 , 5 4 8} \\
46,058,132,499
\end{array}
\] & \[
\begin{aligned}
& 31.68 \\
& 31.96
\end{aligned}
\] \\
\hline Jan, 31.... & 44.884,288.147 & 31.50 & Mar. 80 & 46,694,763,128 & 32.34 \\
\hline Feb. 28.... & 46,270,987,418 & 32.44 & April 30 & 46,769,244,271 & 32.35 \\
\hline Mar. 31...- & 40,921,074,970 & 28.69 & May 31 & 36,546,583,208 & 25.26 \\
\hline Apr. 29 & 40,673,320,779 & 28.51 & June 29 & 38,775,241,138 & 28.74 \\
\hline May 31....- & 43,229,587,173 & 30.29 & July 31 & 39,991,865,997 & \({ }_{28}^{27.51}\) \\
\hline June 30..-- & \(41,004,995,092\)
\(44,761,599,352\) & 28.70
31.31 & Aug. 31 & \(40,706,241,811\)
\(41,491,698,705\) & \begin{tabular}{l}
28.00 \\
28.56 \\
\hline
\end{tabular} \\
\hline
\end{tabular}

\section*{Stock of Money in the Country}

The Treasury Department in Washington has issued the customary monthly statement showing the stock of money in the country and the amount in circulation after deducting the moneys held in the United States Treasury and by Federal Reserve banks and agents. The figures this time are for Aug. 31, 1940, and show that the money in circulation at that date (including, of course, what is held in bank vaults of member banks of the Federal Reserve System) was \(\$ 8,058,981,134\), as against \(\$ 7,883,335,379\) on July 31 ,

1940，and \(\$ 7,171,434,321\) on Aug．31，1939，and comparing with \(\$ 5,698,214,612\) on Oct． 31,1920 ．Just before the out－ break of the World War，that is，on June 30，1914，the total was only \(\$ 3,459,434,174\) ．The following is the full statement：
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{2}{|r|}{} & & ¢
¢
¢
¢
¢0 &  \\
\hline \multirow[b]{4}{*}{} & －部唇 & \(\cdots\)－ \(0_{0}^{0} 0\) & \[
\begin{aligned}
& \text { ब్ } \\
& \stackrel{\circ}{\circ}
\end{aligned}
\] &  \\
\hline &  &  &  &  \\
\hline &  &  &  &  \\
\hline & \％ &  &  &  \\
\hline \multirow{5}{*}{} & F\％ &  &  &  \\
\hline &  & be（15802254，442） &  &  \\
\hline &  & \％ &  &  \\
\hline &  &  &  &  \\
\hline & \({ }^{8}\) &  &  &  \\
\hline & \[
\begin{aligned}
& \text { Ny } \\
& \text { Wh. } \\
& \text { א⿵冂 }
\end{aligned}
\] &  &  &  \\
\hline &  &  & ! &  \\
\hline
\end{tabular}
a Does not include gold other than that held by the Treasury．
b These amounts are not included in the total，since the gold or silver held as security agalnat gold and silver certificates and Treasury notes of 1890 is included under gold，standard sillver dollars，and silver bullion，respectively．
c This total includes credits with the Treasurer of the United States payable in gold certificates in（1）the Gold Certificate Fund－Board of Governors，Federal
Reserve System，in the amount of \(\$ 15,790,855,671\) ，and（2）the redemption Federal Reserve notes in the amount of \(\$ 11,398,771\) ．（2）the redemption fund for
d Includes \(\$ 1,800,000,000\) Exchange Stabilization Fund and \(\$ 142,818,247\) balance
of Increment－resulting from reductlon in welght of the gold dollar． e Includes \(\$ 59,300,000\) lawful money deposited as a reserve for Postal Savings
deposits deposits．
f The amount of gold and silver certificates and Treasury notes of 1890 should be deducted from this amount before combining with total money held in the Treasury S The money in circulation includes any paper currency tinental limits of the United States． notes and Treasury notes of 1890 －\(\$ 156,039,431\) in gold bullion for United States otes are being canceled an equal dollar amount in standard sllver dollars fity ver certhed and retired on receipt）．（ii1）as security for outstanding equal to the face－silver in bullion and standard silver dollars of a monetary value certificates－gold bullion of a value at the legal standard equal to the face amount of such gold certificates．Federal Reserve notes are obligations of the Unifed States and a first lien on all the assets of the lisuing Federal Reserve Bank．Federal Reserve notes are secured by the deposit with Federal Reserve agents of a like amount of eligible under the terms of the Federal Reserve Act，or，until June 30 paper as is direct obligations of the United States if so authorized by a majority vote of the Board of Governors of the Federal Reserve System．Federal Reserve banks must
maintain a reserve in gold certificates of at least \(40 \%\) ，including the redemption

Which must be deposited with the Treasurer of the United States，against Federal Reserve notes in accuar circulation．＂Gold certificates＂as hereln used Includes
credits with the Treasurer of the United 8tates payable in gold eertificates．Pederal Reserve bank notes and National bank notes are in process of retirement．
\(\$ 724,847,900\) of Treasury Notes Maturing Dec． 15 Exchanged for New 2\％Bonds of 1953－55
Secretary of the Treasury Morgenthau announced on Oct． 1 that reports from the Federal Reserve banks indicate that \(\$ 724,847,900\) of Treasury notes of Series C－1940，maturing Dec． 15,1940 ，have been exchanged for the \(2 \%\) Treasury bonds of 1953－55．The \(11 / 2 \%\) maturing Treasury notes were outstanding in amount of \(\$ 737,161,600\) and those not so exchanged will be paid in cash on Dec．15．The offering was given in our issue of Sept．28，page 1815.
Subscriptions and allotments were divided among the several Federal Reserve districts and the Treasury as follows： TOTAL SUBSCRIPTIONS RECEIVED AND ALLOTTED
District－


Tenders of \(\$ 372,466,000\) Received to Offering of \(\$ 100,-\) 000,000 of 92 －Day Treasury Bills－\(\$ 101,450,000\) Accepted at Par
Secretary of the Treasury Morgenthau announced on Oct． 1 that the tenders to the offering last week of \(\$ 100\) ， 000,000 ，or thereabouts，of 92－day Treasury bills totaled \(\$ 372,466,000\) ，of which \(\$ 101,450,006\) was accepted at par． The Treasury bills are dated Oct． 2 and will mature on Jan．2， 1941．Reference to the offering appeared in our issue of Sept．28，page 1814.

The following regarding the accepted bids to the offering is from Mr．Morgenthau＇s announcement of Oct．1：
Total applied for＿．．．．．－8372，466，000 Total accepted＿－．．．．．．．．．－．－．\(\$ 101,450,000\) All of the accepted bids were tendered at par，and of the amount so tendered \(64 \%\) was accepted．

\section*{New Offering of \(\$ 100,000,000\) or Thereabouts of 91 －Day} Treasury Bills－To Be Dated Oct．9， 1940
Secretary of the Treasury Morgenthau announced Oct． 4 that tenders are invited to a new offering of 91－day Treasury bills to the amount of \(\$ 100,000,000\) ，or thereabouts，to be sold on a discount basis to the highest bidders．Tenders will be received at the Federal Reserve banks and the branches thereof up to 2 p ．m．（EST）Oct． 7 ，but will not be received at the Treasury Department．Washington．The Treasury bills will be dated Oct． 9,1940 ，and will mature on Jan．8，1940，and on the maturity date the face amount of the bills will be payable without interest．There is a maturity of a similar issue of Treasury bills on Oct． 9 ，in amount of \(\$ 100,384,000\) ．In his announcement of the offer－ ing Secretary Morgenthau also said：
They the billsi will be issued in bearer form only and in amounts or de－ nominations of \(\$ 1,000, \$ 10,000, \$ 100,000, \$ 500,000\) and \(\$ 1,000,000\)（ma－ turity 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 1 or the are accompanied by an ank or trust company
Immediately after the closing hour for receipt of tenders on Oct．7，1940， all tenders received at the Federal Reserve banks or branches thereof up oble prices will follow as soon as possible thereafter，probably of the accept－ ing morning．The Secretary of the Treasury expressly reserves the right to reject any or all tenders or parts of tenders，and to allot less than the amount applied for，and his action in any such respect shall be final．Those submitting tenders will be advised of the acceptance or rejection thereof Payment at the price offered for Treasury bills allotted must be made at the Federal Reserve banks in cash or other immediately a vailable funds on Oct．9， 1940.
The Treasury bills will be exempt as to principal and interest and any gain from the sale or other disposition thereof will also be exempt，from all taxation，except estate and inheritance taxes．（Attention is invited to Treasury Decision 4550，ruling that Treasury bills are not exempt from the gift tax．）No loss from the sale or other disposition of the Treasury bills shall be allowed as a deduction，or otherwise recognized，for the purpose of any tax now or hereafter imposed by the United States or any of its possessions．
Treasury Department Circular No．418，as amended，and this notice prescribe the terms of the Treasury bills and govern the conditions of their issue．

Large Movement of Short Term Banking Funds to
United States in June－Mostly from France
Net capital inflow into the United States totaling \(\$ 300\) ，－ 903,000 for the five weeks ended July 3 was the largest for any similar period since the outbreak of the European war， the September Treasury Bulletin disclosed today．
In only two previous instances was the movement ex－ ceeded－in April，1939，when the net inflow totaled \(\$ 389\) ，－ 000,600 and in September，1938，when it was \(\$ 386,000,000\) ． Both figures were recorded at a time when fear of impending war weighed heavily on Europe．An announcement of the Treasury Department went on to say：

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Featuring the movement in the 35 days was the inflow in the week ended June 19 of \(\$ 211,589,000\) for French account resulting mostly from the sale of gold.

Proceeds of the gold sale which were credited to French balances here, together with changes in dollar balances of other countries, brought foreign short-term funds in the United States on July 3 to the unprecedented amount of \(\$ 3,342,819,000\). This \(c\)
539,000 on May \(22,1940\).
French funds during the 35 day period jumped \(\$ 185,708,000\) to \(\$ 504\),841,000 . British short-term balances here increased \(\$ 43,396,000\) to \(\$ 397\),\(\$ 259,171\);
The net outflow of balances occurred primarily from Italian, Netherlands, Belgium and Norway accounts. Funds of the three last named had been "frozen" here. Italian balances dropped \(\$ 35,184,000\) to \(\$ 29,816,000\). The Netherlands withdrew \(\$ 13,583,000\) bringing its balances to \(\$ 184,716,000\). These funds possibly were transferred to Dutch East Indian account after the invasion of the Low Countries. Funds of Belgium declined \(\$ 10,705,000\) to \(\$ 161,264,000\), and Norway \(\$ 5,105,000\) to \(\$ 59,017,000\).
Of the South American countries, balances of Argentina rose here \$5,408,000 to \(\$ 88,736,000\); Chile \(\$ 5,363,000\) to \(\$ 30,159,000\); and Brazil \(\$ 4,199,000\) to \(\$ 39,027,000\). Changes in balances of other Latin American and Far Eastern countries were relatively small.
Net purchases of foreign-owned American securities in the five weeks totaled \(\$ 10,487,000\). Gross purchases amounted to \(\$ 47,434,000\) and gross sales were \(\$ 36,947,000\). Italy led in the acquisition of American securities with net purchases of \(\$ 19,012,000\). This partially was of fset by net sales of \(\$ 2,561,000\) of American securities by the United Kingdom and \(\$ 6,974,000\) by Canada.
The decrease in British sales for the third successive month apparently reflected the market conditions which prevailed here at the time. The figure may have been higher since private sales of American securities by the United Kingdom are not included in statistics appearing in the Bulletin.
Total American short-term assets abroad were little changed in the period. On July 3, they amounted to \(\$ 475,005,000\) compared with \(\$ 475,045,000\) on May 29. Claims on Japan were reduced \(\$ 12,607,000\) and on Italy \(\$ 4,504,-\) \(\$ 5,756,000\).
Of a total of \(\$ 10,180,000\) of securities which were repatriated by foreign countries, Canada bought back \(\$ 4,979,000\) of its securities held in the United States. Latin American countries repatriated \(\$ 3,685,000\) of their securities and Asia \(\$ 1,587,000\). Canada increased its brokerage balances here \(\$ 1,649,000\), Latin America \(\$ 1,254,000\) and the Netherlands \(\$ 928,000\).

The following tabulation has been prepared from figures appearing in the September issue of the Treasury "Builetin" NEW CAPITAL MOVEMENT BETWEEN THE UNITED STATES AND

FOREIGN COUNTRIES, JAN. 2, 1935, TO JULY 3
+ Indicates Inflow. - Indicates Outflow.
\begin{tabular}{|c|c|c|}
\hline * & \[
\begin{gathered}
\text { Jan. 2, } 1935, \\
\text { July } 3,1940
\end{gathered}
\] & Of Whach from June 5 to July 3, 1940 \\
\hline Movement in Short-Term Bankino Funds-
United Kingdom & \[
\begin{gathered}
\stackrel{\$}{8} 969,000 \\
+585
\end{gathered}
\] & \[
\begin{array}{r}
\S \\
+41,492,000
\end{array}
\] \\
\hline France Kingdom & +545,300,000 & +187,459,000 \\
\hline Canada & +220,061,000 & +14,677,000 \\
\hline Germany & \(+163,990,000\)
\(+1,885,484,000\) & \(-140,000\)
\(+32,961,000\) \\
\hline All other & +1,885,484,000 & +32,961,000 \\
\hline Total & +3,400,704,000 & +276,449,000 \\
\hline Movement to Brokerage Balance & +16,592,000 & -963,000 \\
\hline France.-... & +18,481,000 & +129,000 \\
\hline Canada & +11,961,000 & \(+1,649,000\)
\(+4,000\) \\
\hline Germany & +
\(+51,906,000\) & \(+4,000\)
\(+2,968,000\) \\
\hline Total & \(+98,897,000\) & +3,787,000 \\
\hline Movement in Transactions in Domestic Securti & & \\
\hline United Kingdom. & +278,783,000 & -2,561,000 \\
\hline France & +74,715,000 & - \({ }^{1,040,000}\) \\
\hline Canada & -19,421,000 & \[
-6,974,000
\] \\
\hline Germany All other & \(-28,724,000\)
\(+786,661,000\) & +21,073,000 \\
\hline Total & +1,092,014,000 & +10,487,000 \\
\hline Movement in Transactions in Foreign Secu & & \\
\hline United Kingdom...------ & \[
\begin{array}{r}
+131,841,000 \\
+42,893,000
\end{array}
\] & \[
\begin{array}{r}
-592,000 \\
+52,000
\end{array}
\] \\
\hline France. Canada & \[
\begin{aligned}
& +42,893,000 \\
& +17,589,000
\end{aligned}
\] & \(+52,00\)
\(+4,979,000\) \\
\hline Germany & +36,160,000 & -5,000 \\
\hline All other & +557,251,000 & +5,746,000 \\
\hline Total & +785,734,000 & +10,180,000 \\
\hline Net Capital Movement- & +1,013,085,000 & +37,376,000 \\
\hline France & +681,389,000 & +186,600,000 \\
\hline Canada & +230,190,000 & +14,331,000 \\
\hline Germany & \(+171,383,000\)
\(+3,281,302,000\) & \(-152,000\)
\(+62,748,000\) \\
\hline Total & +5,377,349,000 & +300,903,000 \\
\hline
\end{tabular}

\section*{President Roosevelt Dedicates New Washington Airport} -Says It "Will Draw Men Freely to Use PeaceTime Implement of Commerce'
Describing the performance on Sept. 28 of over 400 army and navy transport planes flying over the new Washington and navy transport panes ying in then or the kind of fighting muscle that democracy can produce," President Roosevelt, in laying the cornerstone of the Administration Building, said that "we shall strive to see to it that they are never called on for missions of war." The President added that "the more of them we have the less likely we are to have to use them-the less likely are we to be attacked from abroad" Describing the new airport as important to the national defense, Mr. Roosevelt said it "will draw free men freely to use a peace-time implement "vill draw free men freely to use a peace-time implement of commerce which, we hope, will never be converted to
war-time service." The text of the President's dedication speech follows, according to the Associated Press:

First of all, I make this signal to the army and the navy that flies: a!l hands.," The! The Commander in Chief's compliments and thanks to Tl hands." The roar above us of American airplane engines in hundreds of American planes is symbolic of our determination to build up a defense on sea, on land and in the aic capable of overcoming any attack. They represent

Rather let me describe this as just a gratifying flexing of the kind of fighting muscle democracy can and does produce.
They are here upon a peaceful mission. We all hope that their missions will always he in the ways of peace. We shall strive with all our energies But the more of them we have the less likely we are to have to use themthe less likely are we to be attacked from abroad.
Here, in this broad Potomac Valley, George Washington and the other Fathers sought to place the Nation's capital at a center of the then channels of transportation. There was long dispute about the plan. So, too, there has been long dispute about the pian for this airport, which will make the capital again the hub of transportation by air. A proper and adequate flying field has been a Washington problem since the Wrights had their first crash on the parade ground at Fort Mayer 30 years ago. We might go even further hack, indeed, and say the problem has existed ever since Dr. Langley tried to fly his "aerodrome" from a barge anchored just below us here in the Potomac.
Two years ago the problem became so acute as, literally, to give me bad dreams. So upon the passage of the Civil Aeronautics Act, one of the first tasks I asked of the new agency was the creation of an adequate airport for the Nation's capital.
That was in August. On Nov. 19, 1938, I watched a dredge bring the first mucky soil from beneath some 10 feet of water near the spot where we now stand. They toid me this field would be usable within two years.
Today, well withm that promise, the field was used. It will bin regren Today, well withm that promise, the field was used. It will be in regular use within three more month3. And Assistant Secretary Hinckley tells me that it will be so extensively used, because of the growth of civil aviation during these two years, that already we must begin to plan other subsidiary airports for Washington as we must do throughout the Nation. For proof of the value of the growth of aviation to the Nation's defense, we can make comparisons with Washington's day. He had a citizenry ready to spring to arms because nearly every citizen had arms and knew musk to use them. Every gentleman wore a sword and every farmer had a musket which he used almost daily to bring food to his table. But two ytars ago less than 25,000 of our people-only \(1 / 50\) of \(1 \%\) of the popula-tion-knew how to fly an airplane. If only that proportion of the American people had krown how to use a market in Washington's day the Continental Army would have consisted of little more than a corporal's guard.

Today 50,000 young Americans are licensed fliers and the number is growing by almost 2,000 a month. They are not all military pilots-but they are as ready to become military pilots as were the farmers of Washington's day to become riflemen of the line. Whereas two years ago not more than a quarter of a million of our people used the air lines and private planes to travel in, that number--the number of citizens at least familiar with the airplane-has doubled and will soon be tripled.
That is why an airport like this is important to the national defense. That is why this airport, soon to be one of the world's greatest facilities, surely its most convenient and probably its most beautiful, should be brought with all possible emphasis to the attention of our people during this awakening of America to the needs of national defense. men freely to and many others which we hope will follew will draw free men freely to use a peace-time implement of
converted to war-time service.

Our newspapers and the radio tell us day after day how increasingly important aircraft has become woth as a weapon in the hands of aggressors and to those who fight for their continued national existence. These reports easily explain why these squadrons of the army and navy air forces, the thunder of which still rings in our ears, were a prelude to the ceremonies here this afternoon-a prelude to the completion and operation today even of this civilian aviation center-the Washington National Airport.

\section*{President Roosevelt Greets Military Leaders from Several Latin-American Countries-Makes Defense Tour of Maryland}

A group of 20 high military officers from 9 Latin-American Republics were told by President Roosevelt on Oct. 1 that the defense oif the Americas was a common problem and a matter of "one for all and all for one." This group, which exchanged greetings with Mr. Roosevelt at the White House, exchanged greetings with Mr. Roosevelt at the White House, inspecting military posts and industrial plants in an effort to strengthen hemisphere defense plans. Regarding the matter, a Washington Associated Press dispateh of Oct. I said:
Mr. Roosevelt received the delegation in his executive office, shook hands with all its members, and heard General Felipe Rivera, Bolivian chief of staff, declare that the visit would forge "another link in the chain of cordiality and happy relations between our countries, which must produce the assurance of the continuation of our ideals and capabilities of defending them."

In response, Mr. Roosevelt asserted:
"We all have one common problem and that is the defense of the Americas. We have an expression which is common in all of the 21 Republics-'one for all and all for one.
General George C. Marshall, United States Chief of Staff, accompanied the Latin American military officials to the White House.

The representatives were from Bolivia, Colombia, Costa Rica, the Dominican Republic, Guatemala, Honduras, Panama, Peru and Uruguay. The visitors will leave by plane tomorrow on an 8,000 -mile inspection trip which ends Oct. 17 at the Panama Canal.

This visit followed President Roosevelt's tour on Sept. 30 to inspect defense progress in the Chesapeake Bay area. After his weekend cruise the President went ashore Monday morning (Sept. 30) and made a motor tour of the Aberdeen (Md.) Army ordnance proving ground, the Glenn Martin plane factory neat Baltimore and Fort Meade. He motored back to Washington the same afternoon.

\section*{President Roosevelt Extends Export Licensing System to Cover Military Equipment Containing Optical Elements}

The White House announced on Oct. 1 that to further strengthen national defense, President Roosevelt, in a proclamation dated Sept. 30, has placed under the licensing system "fire control instruments, military searchlights, aerial cameras, and other types of military equipment containing optical elements., The statement added that \({ }^{\prime}\) a study reeently completed by the War and Navy Depart-
ments, disclosed that the rapidly expanding national defense effort has made urgent the control of exports of these vital articles of equipment."

Previous extension of the export licensing system, covering iron and steel scrap shipments, was referred to in our issue of Sept. 28, page 1816.

President Roosevelt to Review Defense Program in Radio Address on Oct. 12-Will be Broadcast Throughout Hemisphere-To Tour Defense Plants in Ohio and Pennsylvania Next Week
President Roosevelt will review and outline the defense program of the United States on Oct. 12 in a radio address to the people of the United States and the other LatinAmerican nations. In making this announcement on Oct. 3, Stephen Early, White House press secretary, said the address will be made from the President's railroad car which will be in Dayton, Ohio, and will be carried on the three national networks "on a nonpolitical, nonpaying basis." Mr Early said it will include a discussion of the draft and will follow in substance what the President said to Latin-American military leaders on Tuesday (Oct. 1), as to which reference is made elsewhere in these columns today. The President's trip to Ohio next week is in connection with President's trip to
defense inspection.

Regarding the President's itinerary, Associated Press Washington advices of Oct. 4, said:
The tentative schedule, released by the White House, calls for the President to leave Washington shortly before midnight October 10, and stop at Johnstown the following morning.
His special train will take the President to Pittsburgh, where he will arrive shortly before noon. In Pittsburgh, he hopes to inspect the CarnegieIllinois armor plate mill and various other machine plants and industrial units which are turning out products for national defense.
Mr. Roosevelt is to reach Youngstown, Ohio, in mid-afternoon to tour industrial plants in that area. The White House mentioned specifically the Youngstown Sheet \& Tube Co.
Next the special train will move to Columbus, where Mr. Roosevelt will leave it about 10 a.m. the next day to visit Fort Hayes, headquarters of the Fifth Army Corps Area.
He will spend about an hour in Columbus and then move on to Dayton, Ohio, to visit the army's Wright Field, the Wright Memorial, the Veterans Hospital, and the home of James M. Cox, who was the Democratic presidential nominee when Mr.
dential candidate in 1920 .

\section*{President Roosevelt Promotes 113 General Army Officers to Meet Defense Needs}

President Roosevelt on Sept. 27 nominated 113 army officers for temporary promotion to the grades of Major General and Brigadier General to provide greater officer personnel under the army exnansion program. The President named 32 new Major Generals and 81 new Brigadier Gencrals. The White House explained the action in the following statement:
In order to provide commanders of appropriate rank for the newlyorganized brigades and divisions of the army, the President has nominated the officers listed below for temporary appointment and temporary promotion in the grades of general officer.
The permanent gencral officers now authorized have all been assigned and there are still a large number of najor tactical units which lack commanders of appropriate rank. As new units are created under the army expansion program, additional temporary promotions will be necessary. One territorial departiment, Puerto Rico, the Armored Corps, both of the new armored divisions, and eight of the new triangular infantry divisions are commanded by Brigadier Generals instead of Major Generals. None of these divisions has a lirigade commander in the grade of Brigadier General and their brigades are being commanded by colonels.
The Air Force is being vastly expanded. It will require six Major Generals to command the four air districts in the continental United States, one in Hawaii and cne in Panama. It will also require nine Brigadier General wins commanders in the immediate future and an additional seven wing commanders later on as new wings are constituted. of the army has created and which are appropriate posts which the expansion With the authority to advance are appropriate for general officer rank. Congress, these promotions can now be made. Since they Congress, these promotions can now be made. Since they are to provide tion might revert to their regular rank in the event they are relieved from command of a major tactical unit and assigned to other duty.

President Roosevelt Establishes Procedure to Be Followed in Drafting Recalcitrant Plants-Hopes Procurement of Defense Materials Will Continue on Voluntary Basis
President Roosevelt made public on Sept. 28, a letter which he has sent to the Secretaries of War and Navy outlining the procedure to be followed in carrying out Section 9 of the Selective Service Act. This section empowers the President to take over any plants which refuse to accept or give preference to orders for defense material. The White House said in a separate statement that "Procurement, at present, is on an entirely voluntary basis which it is hoped to maintain indefinitely." It went on to say that "inclusion of this section in the Selective Service and Training Act of 1940 makes necessary the issuance of a directive by the President."
The President's letter follows:

\section*{My. Dear Mr. Secretary}

With reference to Section 9 of the Selective Service and Training Act of 1940 (Public No. 783-76th Congress), which gives me various powers to act through you in addition to the present authorized methods of purchase of procurement, it is my desire, in order to provide for uniformity in the negotiation and placing of mandatory orders under Section 9 , that all such Advisory Commission to the Council of Ner this section be presented to the

Your proposal when so transmitted should contain your conclusion tha action under Section 9 is necessary, together with the reasons therefor, the views of the Army and Navy Munitions Board with reference to all aspects of the matter within its purview, a statement that the product or material desired is normally produced or capable of being produced by the person involved, a statement that the price of the material or product desired as determined by you is reasonable and a statement of the preference over other contracts or orders to which the proposed order should be entitiled. There should also be attached to the proposal all other documents relating the case.
If the Commission, with the voluntary cooperation of industry, is unable to effect a solution in a manner satisfactory to you, it shall return the case to you with such recommendations as it may consider appropriate. In the an order pursuant to Section 9 for the product or material desired you are hereby authorized so to do. If the pre you and the Commission do are agree, you will, of course, refer the matter to me.
In the event of a refusal by such person to comply in whole or in part with any order so placed, you should transmit the case to me with specific to section 9 .

The text of the Service Act was given in these columns of Sept. 21, page 1629.

Lieut.-Col. Hershey to Administer Selective Service System Temporarily
Lieut.-Col. Lewis B. Hershey has been authorized by an executive order signed by President Roosevelt to exercise the powers designated for the director of the Selective Service system pending appointment of a director, it was announced Sept. 29. Lieut.-Col. Hershey, Executive Officer of the Joint Army-Navy Selective Service Committee which has been drawing up plans for the draft, is authorized to make such amendments to regulations as is necessary to the efficient administration of the law, to appoint personnel to jobs paying less than \(\$ 5,000\), to name assistants and delegate functions.

The appointment of a 6 -man committee to help coordinate plans for the draft was mentioned in our issue of Sept. 28, page 1817.

\section*{Senate Authorizes Appointment of Under Secretary of War}

The Senate on Sept. 30 passed a bill authorizing the President to appoint an Under-Secretary of War to serve during any national emergency, incluaing the present limited one. The Under-Secretary, who will receive \(\$ 10,000\) a year, will be next in succession to the Secretary and will perform duties prescribed by the Secretary. It is generally believed that the new post will be in charge of the procurement of ail that the new post will be in charge of the p
military supplies of the War Department.

Legislation Introduced in Senate for Loans to Great Britain and Reduction in War Debt in Return for Bases in Pacific-President Roosevelt NonCommital on Proposal
Senator William H. King, Democrat of Utah, introduced in the Senate on Sept. 30 a bill authorizing the President to enter into negotiations with Great Britain for the acquisition of naval bases and other territory in the Pacific Ocean and the Pacific region. In connection with such a program the bill also provides that, to facilitate such acquisitions and by way of partial consideration, the President be authorized to make loans and extensions of credit to Great Britain, likewise the President would be authorized to provide for reducing the amount of the indebtedness of the British Government to the United States. Under the proposed legislation it is also proposed that Great Britain be exempted. from the Johnson Act, which prohibits loans to nations in default on their debts to this country, and the sections of the Neutrality Act which bars loans to belligerents.
At his press conference on Oct. 1, President Roosevelt refused to commit himself on the proposal. He said that the Administration did not sponsor the legislation and did not intend to make any recommendations in the future.
Earlier the same day (Oct. 1) Senator Barkley of Kentucky, Majority Leader, said that there was little possibility of action on the measure at this session of Congress. The bill was referred to the Senate Foreign Relations Committee for consideration.

Congress Completes Action on Excess Profits Tax Bill-House and Senate Approve Conference Re-port-Increases Normal Corporation Tax to \(24 \%\) and Imposes Tax of 25 to \(50 \%\) on Excess Profits Agreement on the part of the Senate and House conferees on the socalled excess profits tax bill (the title is "Second Revenue Bill of 1940") was reached at a Sunday session (Sept. 29) and on Oct. 1 both the House and the Senate adopted the compromise measure as drafted by the conferees. Most of the Senate provisions were retained in the conferees; agreement although the amendment of Senator Connally (approved by the Senate on Sept. 19), providing steep taxes on personal and corporate incomes in time of war, was eliminated. It was noted in Associated Press accounts from Washington on Oct. 1 that, designed originally to hold in check profits that might accrue to industries engaged in the check profits that might accrue to industries engaged in the sale of national defense items, the completed legislation also
would depend for a substantial part of its revenue upon a flat addition of \(3.1 \%\) to the normal corporation income tax of concerns earning more than \(\$ 25,000\) a year. This change
would increase the rate for these corporations from \(20.9 \%\) to \(24 \%\). In addition the legislation imposes additional graduated "excess profits" taxes on all corporations, not specifically exempted, ranging from \(25 \%\) on profits not exceeding \(\$ 20,000\) to \(50 \%\) on all over \(\$ 500,000\); permits corporations with earnings of less than \(\$ 25,000\) to carry over any unused portion of their credits for one year; grants all corporations a flat excess profits tax exemption of \(\$ 5,000\); permits amortization over a five-year period of the entire cost of new facilities completed for defense purposes after June 10, 1940, and suspends operation of the profit limitation on ship and aircraft manufacture imposed by the Vinson-Trammell Act during the emergency.

The principal features of the bill were summarized as follows in an Associated Press account from Washington Oct. 1 published in the New York "Herald Tribune:"
A flat \(3.1 \%\) is added to the normal income tax rate for corporations earning more than \(\$ 25,000\), making the effective rate \(24 \%\).
A graduated tax of from 25 to \(50 \%\) is imposed on earnings defined as excess profits. The tax would be \(25 \%\) on excess profits of not more than \(\$ 20,000 ; 30 \%\) on the next \(\$ 30,000 ; 35 \%\) on the next \(\$ 50,000 ; 40 \%\) on the next \(\$ 150,000 ; 45 \%\) on the next \(\$ 250,000\), and \(50 \%\) on all over \(\$ 500,000\). \({ }^{\bullet}\) Excess profits would be determined by either of two methods. Under one the excess would be the earnings above \(95 \%\) of the average earnings during 1936 through 1939. Under the other the excess would be the amount exceeding \(8 \%\) of the corporation's invested capital, including \(50 \%\) of its borrowed capital. Under either plan the first \(\$ 5,000\) of excess profits would be exempt from the levy.
Corporations completing defense manufacturing facilities after June 10 , 1940, are permitted to deduct from taxable income over a five-year period the cost of such facilities.
The existing 8 and \(7 \%\) profit limitations on government contracts for warships and airplanes is suspended during the period the excess profits tax is in effect. This is conditioned on the length of the emergency declared by the President.
A new system of low-rate government life insurance for soldiers and sailors is created. This includes draftees and National Guardsmen on
active duty, and policies range up to \(\$ 10,000\). Pension increases also are provided to beneficiaries of the railroad retirement Act serving in naval or military forces from the Spanish-American War to the present.
Indicating that some members expressed dissatisfaction with the bill, Associated Press advices Oct. 1 from Washington said:
Representative Treadway (R., Mass.) told the House that the bill was "only the entering wedge of the most extravagant line of taxation this or any other country has ever known.
Asserting that the measure was difficult for any but tax experts to understand, he added that nevertheless it was "the best bill we could get under the circumstances."
Senator King (D., Utah), a member of the conference committee, said he had "numerous objections" to the compromised bill but had reluctantly decided to sign the committee's report.
It was his opinion, he said, that Congress should not have passed any tax bill at this time because in January it would have to consider a revenue measure to raise "not one billion but three, four, five or six billion, perhaps more.
At that time, he added, Congress would possibly "sweep it (the presen bill) all out the window.'

The cill, it is estimated, will yield \(\$ 525,000,000\) on 1946 income and between \(\$ 900,000,000\) and \(\$ 1,000,000,000\) annually thereafter.

Senator Vandenberg (Republican), of Michigan is reported as describing the measure as an imponderable mess and a tax atrocity, and to have charged that it falled to offer even an approach to the revenue which would be needed to offset a deficit which he predicted would reach \(\$ 10,060,000,000\) this year. The Associated Press (Oct. 2) further said:
"It is perfectly obvious," Senator Vanderberg declared, "that there has got to be a realistic, basic, fundamental revision of the tax structure."
These views were echoed by Senator King, Democrat, of Utah, who warned colleagues that when they began the new session in January they might be faced with the necessity of voting taxes to raise up to \(\$ 6,000,000\), 000 a year.
Some such possibility also was in mind of Representative Treadway, Republican, of Massachusetts, who told the House that the excess profits measure that it was "only the entering wedge of the n.
of taxation this or any other country ever has known."
In addition to the excess profits levy and defense provisions, the tax measure contained a section under which conscripts and other members of the armed forces may obtain low-rate Government life insurance. Policies would range up to \(\$ 10,000\).
It also provided that beneficiaries of the railroad retirement Act who have served in the armed forces at any time since the Spanish-American War be given increases in their pensions by allowing time spent in the army or navy to be included in their railroad service.

The Excess Profits Tax measure, which was approved by the House under a gag rule on Aug. 29, was favorably reported by the Senate Finance Committee on Sept. 11 and passed by the Senate on Sept. 19. In passing the measure, the Senate concentrated its efforts upon making the measure more an excess profits measure than merely a measure increasing taxation. As to the Connally amendment, which was added to the bill as a rider before senate approval of the bill on Sept. 19, we quote the following from the Associated Press Sept. 30:
Revising here and deleting there, the conference committee lopped off the bill a 309-page amendment, offered by Senator Connally, Democrat of Texas, and approved by the Senate, which would have decreed new high taxes for wartime. To have been effective automatically with a declaration of war, this amendment would have increased the normal individual income

\section*{tax to \(10 \%\).}

The Connally taxes would have applied both to individuals and corporations-the rates ranging from 10 to \(80 \%\) on individual income, and from \(35 \%\) to \(60 \%\) on corporate income. The Senate on Sept. 19 defeated an amendment designed to prevent the future issuance of tax-exempt bonds
by Federal, State and local governments and an amendment which would provide for forced loans to the Government in case of National emergency. The Senate action was referred to in our issue of Sept. 21, page 1654. Following the Senate action the bill was sent to conference.

\section*{Congress Completes Action on Bill Permicting Use of} Government Contracts as Bank Collateral
Congressional action on legislation permitting Government contractors to assign their contracts to banks as security for loans was completed on Oct. 3 when the House adopted minor amendments which the Senate had inserted in the bill when approving it on Sept. 30. The bill passed the House on Sept. 24, as was reported in these columns of Sept. 28, page 1818. Associated Press Washington advices of Sept. 30 said :
The measure, recommended by the Defense Commission and the War and Navy Departments, is designed to facilitate borrowing by defense contractors to finance necessary plant expansion and for other purposes. The bill is not restricted to defense contractors, however, but permits any person or corporation with a claim of \(\$ 1,000\) or more against th Government to assign it to a bank or Federal lending agency as securit for a loan. All assignments must be reported to the Government.

\section*{Senate Passes Bill Extending Civil Service to 200,000 Government Workers}

The Senate approved on Sept. 26 the Ramspeck bill, which would permit the President to put about 200,000 employees of "temporary" Government agencies into the civil service it they passed non-competitive examinations. The measure, which passed the House on Feb. 9 (reported in our issue of Feb. 17, page 1070), was then sent to conference for adjustment of minor differences. Following the conferees' agreement on Oct. 2, the Senate adopted the conference report on Oct. 3, and it is now awaiting House adoption. In reporting Senate passage, a Washington Associated Press dispatch, Sent. 26, said:
Specifically exempting Work Progress Administration employees from such procedure, the measure would give the President discretion to extend civil service classifications to those workers who had "served with merit" for six months, had passed the examinations, and had been pronounced competent by their department lieads.
The Senate amended the bill to exclude United States attorneys, their asssistants, marshals, deputy marshals, internal revenue collectors and deputy collectors and various policy-making officials, as well as employees of the Tennessee var approved provision requiring apportionment by States of the appointments involved.
The ch

The chamber added to the measure a provision by which employees of Representatives and Senators, after they had served four years in Washing. ton, would become eligible to compete for civil service positions in other branches of the Government.

\section*{Legislation Suspending Enforcement of Civil Liabilities} of Persons in Armed Service Approved by Congress
The Senate on Sept. 30 passed a bill to assist conscripts and other members of the armed forces who may find themselves unable to pay taxes, insurance premiums and other obligations. On Oct. 3 the House adopted a similar measure, but due to differences in the two versions they now go to conference. The following concerning the Senate legislation is taken from Washington Associated Press advices of Sept. 30:

The measure provides that dependents occupying dwellings renting for \(\$ 80\) a month or less may not be evicted and real or personal property being purchased on the instalment plan may not be repossessed without a seing purchased court order.
The courts receive wide authority to make equitable settlements or to stay proceedings entirely until the service man gets back home. Plaintiffs claiming default judgments must make affidavits showing whether the
defendant is in service. If he is, the court will appoint an attorney to represent him, and the man himself may reopen the case any time within. 90 days after his service ends.
A court order likewise would be needed before property of men in service could be sold for taxes. Homesteaders and holders of mineral leases would forfeit no rights by their absence or inability to perform required work on the property.
The Governnient would guarantee premiums on life insurance up to \(\$ 5,000\) if men in service were unable to pay, Within one year after leaving service the men might pay up the overdue premiums, with interest, and then resume regular payments. If they failed to do this, the policy would lapse and the Government would pay the premiums it guarant
the cash surrender value, turning the rest over to the insured.

\section*{House Passes Bill Permitting States to Organize Thei Own Military Units}

The House on Sert. 30 passed a bill authorizing the various States to have troons for local defense in lieu of their own National Guard units, once they are ordered into Federal service. The measure, which is commonly known as the home guard bill, permits the loan of equipment by the War Department to these State military units. The legislation which amends the National Defense Act of June 3, tion, which amends the National Derense Act of recommended by the War Department and is 1916, was recommended by the to be passed by the Senate in the near future.
Senate Ratifies Treaty of Havana Providing for Administration of European Colonies and Possessions in the Americas
The Senate on Sept. 27 by a voice vote approved unanimously the convention, entitled "Convention on the Provisional Administration of European Colonies and Posses-
sions in the Americas," which was signed at Havana, Cuba, on July 30, 1940. The convention, as explained by Senator Pittman, Chairman of the Foreign Relations Committee, is intended to take care of the transfer of non-American possessions in the Western Hemisphere. Senator Pittman in a statement before the Senate on Sept. 27, also said:
The provision is that when any one of the republics feels that there is a threat of the trantsfer of one of the non-American possessions, it may first call it to the attention of the American republics, The American republics then appoint a committee consisting of representatives from
each republic. When two-thirds of the committee are appointed, they each republic. When two-thirds of the committee are appointed, they
meet for the purpose of determining whether or not there is a threat of change of sovereignty. If they decide that such is the case, then any one or all of the republics, through the committee, may participate in the temporary control of the territory.
The provisional arrangement is to take effect only until the convention which is now submitted is ratified by two-thirds of the republies. If there is a threat of transfer or an actual transfer of non-American possessions, then the governments commiunicate with each other, and all or any one of them may take temporary possession of the territory and hold it
until it is returned to the original sovereign, or until an independent government is set up for the government of the territory.
This Treaty of Havana, which had been approved by the Senate Foreign Relations Committee on Sept. 24 by a unanimous vote ( 14 to 0 ), had recently been submitted to the committee by President Roosevelt, accompanied by a letter from Secretary of State Hull. Regarding Mr. Hull's letter, the following is taken from Washington Associated Press advices of Sept. 24:
Mr. Hull wroto that it "would not be consistent with the policy of the United States or desirable from the point of view of the defense of the Wistern Hemisphere to permit these regions to become the subject of barter in the settlement of European difficulties, or a battleground for such difficulties.
"Either situation could only be regarded as a threat to the peace and safety of this hemisphere, as would any indication that the possessions
under censideration might be wsed to promote systems alien to the interAmerican system."
Reference to the signing of this convention by the Foreign Ministers of the 21 American republics was made in our issue of Aug. 3, page 640. From United Press accounts from Washington, Sept. 24, we take the following:
Cordell Hull, Secretary of State, in a message transmitted to the committee, said it was approprrate for the American republics to consider possible effects of the transfer of British, French and Dutch possessions in the New World "eepecially if that transfer were made to a country which has demonstrated a lacik of adherence to the established principles of international law."
"It was equally cbvious that such a transfer, by giving a foothold in he Americas to representatives of a system of government and of international politics entirely alien to the traditions and practice of the American republics, would constitute a very serious danger to the peace nd security of the two continents," Mr. Hull wrote.
It must also be recognized that this threat may become a reality, not only through a formal transfer of territory but also through circumstances arising out of the relative status of victor and vanquished without
there having been any formal expression regarding the disposition of these territories."
The committee unanimously approved also amended treaties with Australia, New Zealand and Canada, providing for direct negotiation between
hese countries and the United States in any disputes. Such negotiations hitherto have been conducted with Great Britain, the mother country.

\section*{House Appropriates \(\$ 35,000\) for Special Committee Investigating Un-American Activities}

The House on Sept. 26 voted an additional \(\$ 35,000\) to enable the special committee investigating un-American activities to continue its inquiry until Jan. 1. This group, which is headed by Representative Martin Dies of Texas, had previously received \(\$ 200,000\) to carry on its work. Earlier this year the House voted to continue its investigation another year and appropriated \(\$ 75,000\); this was mentioned in our issue of Jan. 27, page 620. Established in June, 1938, the Committee's original appropriation was \(\$ 25,000\), but when the House in January, 1939 voted to continue the Committee's activities, it received an additional \(\$ 100,000\).

\section*{Senate Approves Bill Authorizing President to Requisition Exportable Defense Supplies}

Legislation anthorizing the President to requisition machine tools and other materials needed for national defense which have been ordered by foreign purchasers but have not been exported, was passed by the Senate on Sept. 30. The bill, which now goes back to the House for action on Senate amendments, had passed the House on Aug. 22, as was indicated in our issue of Aug. 24, page 1073. Under the icensing system set up by President Roosevelt early in July, further exportation of such articles is prohibited. In July, further exportation of such articles is prohibited. In
urging passage of the bill Senator Hill of Alabama, in the urging passage of the bill Senator Hill of Alabam
debate on the bill in the Senate, on Sept. 30, said:
The passage of the bill is urgently requested by the War Department. One of the worst bottlenecks in the sational defense program is due to
the lack of machine tools. A great many machine tools have been sold to
foreige foreign countries, but have not left the United States; and under the Act of July 2, 1940, the further exportation of such tools is prohibited. These tools are now lying at various United States ports. They are owned by foreign countrics, hut they cannot be sent to the foreign countries. the United States, They will not be sent because the Government of the United States, under the Act just referred to, will not permit their exportation. It is not possible in some instances to induce those connected with these foreign orders to sell the tools in question to the Government of the United States. The tools are simply lying at the various ports. does is to give the Govemment of the United States the power to requisition
and take these tools, either to be used by the Government itself or to be sold by the Government to manufacturers who need the tools for national cefense production.

The bill provides that when the Government takes over the tools, the President shall determine a fair md reasonable price, without allowing for any speculative profits or anything else of that kind, and tender the money to the owners of the tools. If, however, the owners are not satisfied with the price fixed by the Government, then the Government may
take the tools, pay \(50 \%\) of the price fixed by the President and the take the tools, pay \(50 \%\) of the price fixed by the President, and the
cwners may have the right to go into the Court of Claims and ask for such additional payment as they thiuk they are entitled to.

\section*{House Passes Bill Punishing Defense Saboteurs-Im-} poses \(\$ 10,000\) Fine and \(10-\) Year Jail Term
The House on Sept. 24 adopted by a voice vote a bill designed to protect National-defense materials, premises and utilities used in the preparedness program. Regarding the bill, which was introduced by Representative Sumners of Texas and which now goes to the Senate for action, a Wash-" ington dispatch of Sept. 24 to the Philadelphia "Inquirer" said:
The present law imposes fines up to \(\$ 10,000\) and 30 -year prison sentences for wilful destruction of war materials. Under the Sumners bill, the same fine and 10 -year jail sentences would be imposed on those who try to obstruct the national defense.
All buildings where national defense material is stored or produced, all roads used in the movement of troops or defense materials, and all utilities used in the manufacture of defense products come within the bill's scope. Not only those who attempt to injure or destroy defense buildings or utilities, but also those who try to make defense materials in a defective manner, are liable to the bill's penalties.

\section*{Senate Votes Revision and Codification of United States' Nationality Laws}

Legislation revising and codifying the nationality laws of the United States into a comprehensive nationality code was passed by the Senate on Sept. 30 and sent to conference. The measure, which is designed to prevent alien Communists, Nazis and Fascists from becoming American citizens, munists, Nazis and Fascists from becoming American citizens, the Senate it must now go to a joint conference committee. House passage of the legislation was mentioned in these columns Sept. 14, page 1505.

Aliens Urged to Register as Required by Law by Dec. 26
With the Alien Registration program reaching its peak, Director Earl G. Harrison of the Alien Registration Division. is urging that citizens cooperate with non-citizens in helping them to comply with the Alien Reigistration Act. Passed by Congress as a National defense measure, the Alien Registration program went into effect Aug. 27, and will continue through Dec. 26, 1940. It is estimated that more than \(3,600,000\) aliens will be registered by that time. An announcement of the Department of Labor went on to say, in part:
Director Harrison's request for cooperation is partly directed to employers who have non-citizens in their employ. He points out that their sympathy and advice can do a great deal to dispel any fears the alien may have about egistration, particularly with respect to the security of their employment Inasmuch as an alien is subject to \(\$ 1,000\) fine or six months imprisonment if he does not register by Dec. 26 , employers have a direct interest in helping heir non-citizen workers comply with the law. According to a recent is purely voluntary and involves "no compulsion." The Alien Registration Act, as passed by the Congress, imposed no obligation whatsoever on employers to see to it that non-citizen employees register. For example, there is no requirement in the registration law that employers "investigate" to ascertain how many of their employees are aliens. The United States Department of Justice takes full responsibility for carrying out the Alien Registration Act of 1940
Informational literature pertaining to the Alien Registration program will be sent on request to any employer in the United States. Such requests should be addressed to the Alien Registration Division, Department of Justice, Washington, D. C.

New SEC Division Formed to Carry Out Commission's Duties Under Investment Company and Advisers Act
The Securities and Exchange Commission on Sept. 26 announced the formation of the Investment Company Division to carry out the duties of the Commission under the recently enacted Investment Company Act of 1940 and Investment Advisers Act of 1940. David Schenker has been appointed director of the new division. John H Hollands will be assistant director. For the past several years Mr. Schenker has been counsel to the Investment Trust Study. This study resulted in the enactment of the new statute providing for the registration and regulation of investment companies and investment advisers. The text of the new Act was given in our issue of Sept. 7, page 1336.

The Commission's announcement says:
Mr. Schenker has been associated with the Commission since its incep ion, prior to which time he was associate counsel to the Senate Banking and Currency Committee to investigate stock exchange practices. He also ssisted in the preparation of the report by that committee. Mr. schenke s a graduate o ditors of the private practice of law in New York for a number of years.
Mr. Hollands is a graduate of Hobart College and Harvard Law School the Petroleum Administrative Board and the National Recovery Adminis tration. He was engaged in the private practice of law in Buffalo and Canandaigua, N. Y., for several years.

Labor Act Violators to be Denied Government Defense Contracts, According to Ruling of AttorneyGeneral Jackson
In an informal opinion made public on Oct. 3, AttorneyGeneral Jackson ruled that companies which in the opinion of the National Labor Relations Board are regarded as having violated the National Labor Relations or Wagner Act, will be denied Government defense contracts. The AttorneyGeneral stipulated, however that in cases where a conviction of the Labor Board was reversed by the courts, the ruling would not apply. Mr. Jackson's ruling was contained in a letter to Sidney Hellman, labor member of the National letter to sidney Hellman, labor member of the National
Defense Advisory Commission, who had asked the AttorneyGeneral for an opinion. As reported by Turner Catledge, Washington correspondent of the New York "Times," in that paper's issue of Oct. 4, Attorney-General Jackson's views were indicated as follows:
We have given informal consideration to your oral request for advice as to the effect of findings by the NLRB that an employer is in violation of the National Labor Relations Act, Mr. Jackson wrote.

It seems too clear to admit on controversy, though we will prepare a formal opinion if it is requested through the usual channels, that the findings of the NLRB that an employer is in violation of the National Labor Relations Act are binding and conclusive upon the other agencies of the executive branch of the Government unless and until these findings are reversed by a court of competent jurisdiction
From the account from which the foregoing is taken, we also take the following:
The clause "until these findings are reversed by a court," etc., was considered the heart of the Attorney-General's opinion, inasmuch as the question had arisen over the status of a Labor Act violation when appeal had been taken from a decision of the Board to the courts. Under the Defense Commission's construction of Mr. Jackson's letter, the act of ap-
pealing does not alter the case at all; only the adjudication of the appeal pealing d
counts.
The Commission had made no investigation up until tonight to determine how many firms this informal ruling might affect. The staff of the Labor Board was compiling a list of companies that had been held in violation of the Act and had appealed their cases, but even after this data is available the Defense Commission will have to compare it with the list of firms for whom they have cleared defense contracts before taking any further steps.

The request for the Attorney General's opinion was prompted principally by the case now being pushed by the Steel Workers Organizing Committee building Corp. and the Bethlehem Steel Co. These particular companies have between \(\$ 800,000,000\) and \(\$ 900,000,000\) worth of contracts, mainly for naval shipbuilding and supplying of ship's steel, commission officials said.

The Bethelhem case has not been acted upon as yet by the Labor Board, but the Commission was preparing itself for whatever might happen.

\section*{Governors of Mid-Western States Ask President Roosevelt for Fair Share of New Defense Industries}

Three Middle West Governors, acting as spokesmen for nine States, appealed to President Roosevelt on Oct. 1 for a proportionate share in developing deiense industries. At a press conference later the same day, the President said that he assured the Governors of the Administration's plan to build up inland defense facilities wherever possible when it can be done without loss of time. The Governors who discussed the matter with Mr. Roosevelt were Roy L. Cochran of Nebraska, Leon C. Phillips of Oklahoma, and Payne Ratner of Kansas, constituting a committee to represent their own States and the States of North and South Dakota, Arkansas, States and the States of North and South Dakota, Arkansas,
Missouri, Iowa, Minnesota. According to a statement they Missouri, Iowa, Minnesota. According to a statement they
prosented to the President, the entire structure of the prosented to the President, the entire structure of the both coasts with a sag in the middle.

The text of their statement follows, according to a Washington dispatch Oct. 1 to the New York "Journal of Commerce":
Both sound and strategic economic reasoning dictates that the Middle West, that area lying roughly between the Mississippi River and the Rocky Mountains, should be employed in any balanced program of national defense. It is a natural citadel of defense.
In the past we of America have counted heavily upon efficacy of the Atlantic and the Pacific oceans as protective barriers. Rapid advance of the airplane as a weapon of attack has served somewhat to weaken our confidence in the impregnability of these coasts.

We need to face the future in the light of modern developments.
Our Midwest section is ideally situated in a country that must perforce face potential enemies both from the East and the West. Within its confines, in Kansas, lies the geographical center of the United States. This Midwest area is larger than that of many European countries. It has sufficient natural resources, both agricultural and mineral, to support the population of the country through any probable war and to produce the necessary supplies for whatever military activity the United States may be called upon to exercise. It produces such basic elements as grain, meat, cotton, oil, coal and minerals in abundance. Our States and the entire Midwest wish to emphasize their offer of all these advantages in a spirit of patriotic devotion.
But, to date, the processing and manufacturing facilities necessary to make use of all the resources in this keystone section have not been located within these natural lines of defense.
We of America, with the necessity for proper national defense upon us, must never lose sight of the fact that a disproportionate balance between the industrial areas, in their present locations and the great agricultural sections may result in a permanent dislocation of our entire national economy. We cannot have a nation divided against itself. If our national defense is built up on both coasts with a sag in the middle, the entire strucure will collapse. The Midale West believes sincerely is is not the part of wisdom to place all our eggs of security in a couple or highly vulnerable baskets.
Nearly 20 millions of people live in the area which we represent. They are, for the most part, native Americans who were born to freedom, or
citizens whose loyalty to American ideals is unquestioned. They think citizens whose loyalty to American ideals is unquestioned. They think
largely along national, and not sectional lines. They are convinced that this nation must have a decentralization of defense industries to decrease
vulnerability against attack and to avoid terrific social and economic shocks when the emergency is past. They believe it is the part of folly, in such a crisis, to drain any one portion of America of its men, its material, its money when the nation's safety is threatened. They feel the far wiser course, even under the lash of necessity, is to utilize the assets and advantages of every section-each fitting into a component place-in a planned program where every part will bear a balanced relationship to the \({ }^{\text {planned }}\) whole.
We of the Middle West hope that our resources can be utilized for the greatest possible national benefit during this critical period. We offer our possessions freely. We are willing to make stern sacrifices to endure hardships after the manner of the old West.

Gen. Drum Guest of Honor at Meeting of New York Chamber of Commerce-Estimates New York, New Jersey and Delaware Will Be Called Upon for 60,000 Men in Conscription
Lieut. Gen. Hugh A. Drum, Commanding General of the First Army and Second Corps Area. was the guest of honor and speaker at the first fall meeting of the Chamber of Commerce of the State of New York on Oct. 3. Percy H. Johnston, President of the Chamber introduced Gen. Drum at the conclusion of the business session of the meeting, at which reports from standing committees were acted upon.
Speaking on the subject of "Some Problems in Making a Modern American Army" Gen. Drum said he doubted that conscription would disturb industry as much as was generally believed. He estimated that in the first draft New York State, New Jersey and Delaware would be called upon to State, New Jersey and Delaware would be called upon to furnish 60,000 men, inclusive of those already enlisted in
the Regular Army and National Guard. "These men will be far better cared for than they would be if called in time of war,", he said, "yet we are going to make good soldiers of them" Gen. Drum urged the members of the Chamber and similar organizations throughout the country to do everything in their power to expedite the national defense program, so that "America would be prepared if and when the emergency comes." President Johnston said the Chamber members were wholeheartedly behind the defense program. Gen. Drum, who spoke extemporaneously, said that now that the fundamental steps of preparedness-the appropriation of funds, placing of orders for war materials, conseription, ete.-had been taken, the problem was "to forge and weld the instrument, which we hope we will not have to use," in the shortest possible time consistent with efficiency. "I think that a failure to appreciate the time factor in times of peace has been one of our greatest weaknesses in preparing the country, not only for its defense, but in preparing it in an economic, sane way," General Drum said General Drum spoke of the difficulties of housing, feeding caring for the health and building up the enthusiasm of an army of \(1,400,000\) or \(2,000,000\) men, as one of the major problems preliminary to intensive military training. In his concluding remarks, he said:
Our Nation has faced difficulties before. History may repeat itself, but human beings look to a better future and a happier life. No one wants war, no one enjoys war. No one wins th
\(\underset{\text { We }}{ }\) rom undesirable international disease. We need wisdom to suppor is in these times. If wisdom is attention to realities, then I can assure you that the Army is dealing with realities today.

No Problem in Far East Which Could be Solved by Negociation, Says Under-Secretary of State Welles -But Adds that United States with other American Republics Are Preparing for Any Eventualities
Under-Secretary of State Sumner Welles declared on Sept. 28 that no problem is presented in the Far East which "could not be peacefully solved through negotiation, provided there existed a sincere desire on the part of all concerned to find an equitable and a fair solution which would give just recog, nition to the rights and to the real needs of all concerned." Speaking before the Foreign Affairs Council of Cleveland, Mr. Welles added that the United States was now preparing Mr. "any eventualities." Concerning his remarks, an Asfor "any eventualities." Concerning his remarks, an
sociated Press dispatch from Cleveland, Sept. 28 said:
The Under Secretary reviewed foreign policy throughout the Roosevelt administration.
"In essence," Mr. Welles declared, "the primary requirements of the United States in the Far East may be thus simply set forth:
"Complete respect by all powers for the legitimate rights of the United States and of its nationals as stipulated by existing treaties or as provided by the generally accepted tenets of international law.
"Equality of opportunity for the trade of all nations
"And finally, respect for those international agreements or treaties concerning the Far East to which the United States is a party, although with the expressed understanding that the United States is always willing to consider the peaceful negotiation of such modicatons inges be conagreements or treaties as may in the
sidered necessary in the light of changed conditions." "has declared that it
The Japanese government, however, he continued, The Japanese government, however,
intends to create a 'new order in Asia'.
"In this endeavor," the Under Secretary said, "it has relied upon the instrumentality of armed force, and it has made it very clear that it intends instrumentailty or armed force, and shall decide to what extent the historic interests of the United that it alone shall decide to what extent the historic interests or the are to be
States and the treaty rights of American citizens in the Far East and states and
He declared that "nany hundreds of incidents have occurred" in which American rights had been violated.
But he said "there is no problem presented which could not be peace fully solved through negotiation provided there existed a sincere desire on the part of all concerned to find an equitable and a fair solution which would give just recognition to the rights and to the real needs of all concerned."

Turning to Europe, Mr. Welles praised the herosim of the British people in "defending successfully their homes and their liberties" and added:

It is the policy of your government, as approved by the Congress of the United States, and, I believe, by the overwhelming majority of the american people, to render all material support and assistance, through the furnishing of supplies and munitions, to the British Government and to the governments of the British dominions in what we hope will be their accessrul defense against armed aggression.
Reviewing the "tragic history of the international relations of the last seven years," Mr. Welles said there is just one bright picture of con structive achievement that stands out." That, he said,
ment of close relations among the 21 American republics.

I can conceive of no greater safeguard to the National defense of the United States," he said, "than the realization on our part that we possess the sympathy, the trust and the co-operation of our neighbors of the new world."
From Cleveland advices Sept. 28 to the New York "Times" we take the following:
Mr. Welles said that there was no question that the errors of omission and commission during the years after the signing of the World War treaties paved the way for the European conflagration, and asserted:
"But there is equally no question that during the five years which preceded the Munich agreements the Government of the United States did everything within its power to avert the final calamity."
He quoted President Roosevelt's message to the chiefs of the governments concerned in the Czecho-Slovak crisis, two days before the Munich Pact, in which the Executive stated that "the traditional policy of the United States has been the furtherance of the settlement of international disputes by pacific means" and expressed the conviction that all people pray "that peace may be made before; rather than after, war."
He also quoted in full Mr. Roosevelt's message to Chancellor Hitler the day before the Munich Agreements were signed, in which the President said that present negotiations still stood open and could be continued if the German chancellor would give the word, and added that should the need ing their scope into an immediate conference of all the nations directly interested, in some neutral spot in Europe.
"If the nations directly interested in that controversy, including CzechoSlovakia, had sat around the council table in some neutral city on qual terms, with no single one of them under threat of aggression, as the President urged," Mr. Welles said, "the way might well have been paved for the avoidance of today's calamity

\section*{John Haynes Holmes Says United States Is Moving Towards War-Accuses President Roosevelt of} Hysteria
Declaring that the United States is moving steadily towards war, John Haynes Holmes, pastor of the Community Church, New York, on Sept. 29, charged President Roosevelt with paving the way towards the Nation's entry in the European conflict by deliberately "cultivating hysteria among the people."
In a sermon at Town Hall, New York City, Mr. Holmes said that if American entered the war, it would mean financial bankruptcy, economic ruin, social decay, the exhaustion of culture and the extinction of democracy, with nothing gained. Reporting his remarks the New York "Herald Tribune" of Sept. 29 stated:
"We might as well face the dilemma before us," he said. "We can go into this war-or we can stay out. The half-way, or three-quarters way business of pretending to stay out, while at the same time giving all possible aid to Britain 'short of war', is utterly impracticable. It is a state of un table equilibrium which must sooner or later tumble us into war."
Mr. Holms charged the Roosevelt Administration with "bombing the country with warnings and alarms and panics, as the Germans have been bombing England with explosives, all with the idea of breaking the morale President's and turning them from peace to war. He chates as "not statesmanship, but demagoguery."
There was as much British propaganda as German propaganda in the United States, Mrl Holmes added. "Is there any question in anybody's mind as to why Lord Lithain was sent o this country at the outbreak of the war, and what he has been doing ever since \(£^{\prime \prime}\) he asked, referring to the British Ambassador.
By entering the war, all that America could do was "extend ist area, prolong its duration, magnify its horror and make chaos certain," Mr Holmes concluded. By staying out, she could avert chaos and a new dark ages," he said. "A mighty Nation outside the conflict, disinterested compassionate nsistent, could find some happy moment of adjustment."

\section*{Revision of Wagner Nationsl Labor Relations Act Urged By New York Chamber of Commerce-Other Reports Adopted}

Prompt revision of the Wagner Labor Relations act in the interest of the national defense program was urged in an interim report, adopted on Oct. 3 by the Chamber of Commerce of New York, which said that the law has been "a drag on recovery in peace times and unless amended will retard the speeding up of essential industry output in the present emergency." Members of the Senate were urged in the report to follow the action of the House and pass the Smith bill; reference to the adoption of the bill by the House appeared in these columns June 15, page 3753.
Another report adopted by the Chamber on Oct. 3, dealing with taxation for national defense, expressed the belief that practically all the skilled labor and other employables available would be absorbed by essential industries and that Congress therefore should make substantial decreases in excongress therefore should make substantial decreases in ex
The movement to establish New York as the world's fashion center was approved as a benefit to industry which would increase employment and add to the nation's cultural prestige.

The adoption of a report by the Chamber opposing development of the power plan of the St. Lawrence Water way project is referred to elsewhere in this issue.

Repeal of Tydings-Miller Amendment to Sherman Act Is Urged by Q. F. Walker-R. H. Macy Spokesman Says Fair Trade Laws Have Failed in Many Respects Repeal of the Tydings-Miller amendment to the Sherman Act was urged on Sept. 28 by Q. Forrest Walker, Economist for R. H. Macy \& Co., Inc, in a statement on Sept. 28 in which he described the fair trade laws as a failure. Mr. Walker points out that the most recent break-down of price fixing in the retail liquor trade of New York City attracts widespread attention due to the nature of the commodity affected. spread att

Less spectacular, but far more important, is the growing mass of evidence showing the economic futility of retail price egging in numerous other lines. Here, too, there are persistent open and undercover violations of the fixed prices. It is clear that the Feld-Crawford Act of New York and the Tydings-
Miller amendment to the Sherman Act have legalized vicious and unsound Miller amendment to the Sherman Act have legalized vicious and unsound methods of retail pricing

\section*{Mr. Walker continued in part.}

There can be no doubt that if these laws were repealed, there would be substantial reductions in retail prices of price fixed brands. Recently, price fixing contracts were withdrawn on one brand of rugs and the fixed price of \(\$ 155\) for a \(9 \times 12\) rug dropped over night to \(\$ 129\). Prices would seek their normal competitive levels with great benefits to the public, the probed any vital economic problem.
In these days when our defense program calls for free competition and reasonable prices in our retail markets, there is every reason why laws that permit manufacturers to guarantee the profit margins of dealers by fixing retail prices on branded items should be promptly eliminated. Our basic laws aim to preserve competition among producers of the country to provide the consuming public the benefits of lower prices. No valid argument can be advanced to justify the destruction of competition among retailers in these self-same articles by compelling every retailer, regardless of his operating costs, to sell them at the same price. If competition is necessary in the production of articles, it is imperative in their distribution because total marketing costs represent something more than one-half the final price the public pays.
Private price fixing for private profit has no proper place in any sound system of distribution under free enterprise.
The removal of such encumbrances to free markets in consumer goods can be accomplished by repeal of the Tydings-Miller Amendment, which it will be recalled, was slipped through Congress over the protest of the President as a rider to the District of Columbia appropriation bill to forestall any debate on its merits. And in New York and other states the repeal or these unsoun
more goods.

Development of St. Lawrence Waterway as National Defense Measure Opposed by New York Chamber of Commerce-Finds No Power Shortage to Necessitate Action-United States Chamber Also Opposes Project
Attempts by the proponents of the St. Lawrence Waterway to advance the power development plan of the project at this time as a national defense measure were criticized on Sept. 30 in a report to the Chamber of Commerce of the State of New York, which recommended that no action be taken on the plan "untilit can be proved beyond a reasonable doubt that there is an imperative defense need for such power which could not be met more expeditiously and with greater economic advantage by other existing or potential resources." The report contends that there is no present acknowledged shortage of power on either side of the border today and that if they were, the projected St. Lawrence power could not be made available for some years to come. The report, drawn by the Executive Committee of the Chamber, was approved by the Chamber at the first fall meeting held Oct. 3 .

The U. S. Chamber of Commerce on Sept. 27 had also voiced 1ts opposition to the proposal to establish a Govern-ment-owned and operated power project on the St. Lawrence River. The U. S. Chamber's stand was contained in a report by its Natural Resources Committee, which declared there was "every indication" the Government was moving in the direction of such a development. The report further said:
At this time such an undertaking appears unwise. Adequate steam power can be developed by private industry in much less time and at much less expense than it would take to develop the dams and generating structures necessary to utilize the water power on the St. Lawrence.
The -heavy burden of expense already incurred by the public for defense with its future toll of taxes should not be increased by Government projects that are unnecessary and tha
hasten the defense program.

The report of the New York State Chamber of Commerce had the following to say:
The Chamber has no knowledge of reports that industrial Canada, due to wartime demands, is now suffering from a shortage of electric power or that in the near future the construction of additional plants for making war supplies will overtax the facilities of existing sources of power. Certainly. there is no present or prospective shortage of power on the American side of the territory which the proposed St. Lawrence hydro-electric development would serve. Even if an emergency power shortage were in sight within the next two or three years, it is difficult to see how the construction of a plant which could not produce power until some five to eight years hence could be justified. New steam generation plants could be built in about one-third the time required for the st. Lawrence plant aneased materially in on either
less time

The power aspect of the St . Lawrence project has been fought for years as an unwarranted and economically destructive invasion of the field of private enterprise, but the opposition of industry on this ground would be withdrawn promplly, if such power actually were needed for the defense of the Nation. It first should be proved, however, that and urgene defense need
exists which could not be provided for more quickly and more efficiently by oxists which cources.

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\section*{The Commercial \& Financial Chronicle}

Wars Should Be Financed from Current Income es Far as Possible, According to Dr. Harold G. MoultonDr. Leo Wolman, Addressing Same Meeting, Praises Efficiency of American Manufacturers
The current war should be financed as far as possible from taxes and loans paid for out of current income, Dr. Harold G. Moulton, President of Brookings Institution, said on Sept. 24 at a dinner of the Maurice and Laura Falk Foundation in Pittsburgh, Pa. An address given on the same occasion by Alfred P. Sloan Jr., Chairman of the Board of General Motors Corp., was referred to in our issue of Sept. 28, pages 1825-26.

Dr. Moulton said that during the World War the financial methods employed "were about as bad as it is possible to conceive." He added:
Not only was the tax program slow of development and inadequate in its scope, but the loan program was fundamentally faulty in its basic conception. Preoccupied with the naive view that money would win the war, that all that was necessary was to make sure that the Treasury had unlimited funds at its disposal, we raised vast sums by means of credi expansion. Not only were Government bonds sold directly to the banks,
but those sold to the public were paid for in no small degree with funds but those sold to the public were paid for in no smaln degree with funds dance of funds but found it difficult to procure the essential supplies because of the competition of consumers whose incomes were expanding rather than contracting. At the same time, there were overly liberal extensions of bank credit to private enterprises, the only result of which was to increase the capacity of particular companies to bid for inadequate supplies of materials and labor. Such loans were extended to enterprises engaged in non-essential activities as well as to those engaged in the production of wa \({ }^{2}\) supplies. They were, moreover, extended on a vast scale for speculative purposes, paticularly in the field of agriculture.
The control of prices along the lines suggested requires the development of co-ordinated administrative machinery. It cannot be satisfactorily accomplished by a series of price-control agencies, operating independently of one another, nor can it be accomplished by a central price authority unless such authority envisages the problem in all its aspects and articulates the whole in a unified program. Moreover, the program must be coordinated from the very beginning of the mobilization program.

Another speaker at the dinner was Dr. Leo Wolman of the National Bureau of Economic Research, who discussed "Physical Output and Efficiency of American Manufac"Physical Output and Efficiency of American Manufac-
turers." He described a survey which showed that "the turers." He described a survey which showed that the
largest expansion in employment has in the long run taken place in those industries which have experienced the greatest increases in efficiency and total output." Dr. Wolman continued:

I have given a bare outline of some of the leading facts disclosed by a detailed study of factory output and efficiency in the United States in one of the most important and difficult periods of our history. From these data It is simple conclusions and observations appear to me naturally to flow. machine for the production of goods. Except in these last years, this productive machinery has consistently overcome economic reversals and gone on to ever increasing output and oppo 'tunities for employment. But brief as many of these reversals have been, they have occurred often enough and have been sufficiently upsetting to merit more attention and more careful study than they have hitherto received.
Concerning our present problem of prolonged depression and unemployment, the findings of this study suggest the elements of that economic and political policy which may pe expected to restore to American industry something of its historic vitality. In this long record of advance in material well-being, one fact is, at least, clear-the part played in progress by new and expanding industries, and by the modernization and overhauling of old and obsolete industries. Unless the political and economic conditions favorable to the initiation of such enterprises-unless, in other words, the conditions essential to the exercise of business foresight and the taking of risks-exist, we may be forced to become content with a laggard industry, stationary or declining employment, and a permanent army of unemployed, which looks for a living not to the wages of industry but to the subsidies of government.

\section*{Irving S. Olds Says Defense Program Is Largely Responsible for Steel Boom-United States Steel Corp. Chairman Pledges Industry's Cooperation} in Rearmament Plans
The present demand for steel products is due largely to world conditions and the Untied States armament program, Irving S. Olds, Chairmen of the Board of the United States Steel Corporation, said on Sent. 20 at a dinner at the Mountain Brook Club in Birmingham, Ala. More than 150 civic and business leaders attended the dinner as guests of B. F. Fairless, President of the Corporation. Mr. Olds discussed the part which the steel industry must play in the defense program, and pledged the industry "to perform fully whatever may be its allotted assignment in making this country safe from attack." He added, in part:
Serious thought should be given to the scope of the defense program and no one should anticipate that American business can or will accomplish the impossible. Battleships, destroyers, airplanes, anti-aircraft guns, tanks and the numerous other implements of war do not come into being over night. In some instances, the American public must be prepared for the passing of many months before the country actually is equipped with a particular article to the extent and in the manner desired by the authorities at Washington. Any such seeming delay in reaching our goal will not be the result of a lack of cooperation by industry. It will be a deferment growing out of the necessities of the situation. Speaking generally of the rearmament program, thousands and thousands of drawings must be made, and perhaps remade to incorporate the lessons of the present European war; equipment not yet inexistence must be contracted for; new or substantially enlarged plants must be erected; operating organizations must be created or existing organizations supplemented; and when all this has been peak of production can be attained. Appreciation of these underlying facts, peak of production can be attained. Appreciation of these underlying facts, the preparedness effort. Let us all hope that nothing may happen in the interim requiring the use of that which we do not then possess.

At the present time, United States Steel-and I am certain the same is true of the while steel industry-is cooperating to the fullest extent with those in charge at Washington in an attempt to do our part in the existing emergency. A "sit-down strike of capital" exists only in the minds of those who seem ever ready to criticize business and the system of private enterprise which has made this country great.
Except in times of war, United States Steel has never participated to any considerable extent in the munitions business. Its aim has been to manufacture and sell steel products for purely peaceful purposes. In these days of danger, we must lay aside some of our previous notions and aid the public cause by doing that for which we may be best equipped. Accordingly, our policy has been to cooperate with the Government to the best of our ability. In addition to sales of ordinary commercial products, United States Steel has entered into contracts with the Army and Navy Departments for unloaded bombs and shells of various sizes, for the supply of heavy armor plate and protective deck plate, and for the construction of cruisers and destroyers-all as part of the national defense program. Unless
there is a slackening in the present demand for steel, the steel industry there is a slackening in the present demand for steel, the steel industry will undoubtedly be pushed to the limit to meet the needs of our preparedness effort when it reaches its full proportions. However, 1
that the steel industry will then be found equal to the occasion,

Other recent addresses by Mr. Olds were referred to in our issue of Sept. 21, page 1644.

Cooperation of Labor, Business and Government Urged as Step Toward Recovery-Paul G. Hoffman of Studebaker Corp. Says Unemployment Is Principal Threat to American Democracy
Unemployment is the major threat facing the United States at the present time, and it should be attacked on a common front by business, labor and Government, Paul G. Hoffman, President of the Studebaker Corp., soid on sept. 26 in an address at Chicago before the annual conention of the American Trade Executives Association. Mr. Hoffman said that the root cause of our country's difficulies are "blind, dumb selfishness" on the part of individuals, and more particularly groups. He added that in too many instances organized business, organized labor and bureauratic government have pursued their own selfish objectives without giving thought to the general welfare of all the people. He continued:
The inevitable consequence of free play for selfish ambitions is a degree of disunity inmmical to our national security. Some business groups have been guilty of fostering monopoly. Through fixed prjces and production controls, they have sought the easy road to profits. They forgot that if free enterprise is to live, competition must prevail. To say that it shall ce fair competition is not to qualify this primary consideration. And in isee competitive enterprise, obviously, there is no place for special privilege. ormang the fact that collective bargaining for its own protection. They overlooked the far integral part of the democratic process.
Organized labor has been no less free from those seeking self-aggrandizeOrgant to the disadvantage of their own group as well as to the country as a mente. Some have conspired individually and collectively for their own economic and political advancement and have conspired with conscienceless employers to the detriment of those who trusted them. Their unions have leen their tools, not they their unions' servants. Labor, as a body, has seen their tools, not they thencentrated on the protection of its own rights that it has lost sight of the joint obligation it has with management of producing the highest quality of goods for the lowest price to the consumer so that a larger volume of production is encouraged to the end that there should be more jobs. They have lost sight of the fact pointed out by President Tobin of the Teamsters Union-and I quote: "There is a point of saturation for wages and hours, and if you go beyond that point, cr even if you reach that point, in some instances you can rest assured that if you go any further, you will destroy the employment and, therefore, destroy yourself."

Government, which should be the representative of all the people, all groups, and all interests, has perpetrated abuses which have done incalculable damage as has been true of leaders of other branches of the economy. There have been those in government who place their own ambitions above that of the national welfare. Pitting group against group and class against class, they
Mr. Hoffman added:

Business must reirain from asking special privileges from government It must stand on its own feet. It must be willing to share the hazards as well as the benefits of the competitive system. It must deal honestly with labor, accept collective bargaining as labor's right, not its privilege. And if industry is going to live up to its recognized responsibility in this emergency, the matter of profit to be made from defense work must be minor consideration. A guaranty of profit is no guaranty of survival.

Labor must clean out the racketeers in ber that the customer is still king; that the only way our standard of living can be improved is by producing more and better goods at lower and lower prices.
Our government officials must rededicate themselves to the service of the country-the whole country-and create a new spirit of unity, trying to harness opposing forces rathe than seting the utilize their full atten Our common problems and our joint in their public utterances.

\section*{Life Insurance Has Helped Avert Effects of Industrial Depression, Holgar J. Johnson Dclares-Outlines}

Huge Investments and Expenditures Since 1330
Life insurance has helped to stabilize the Nation during periods of depression, Holgar J. Johnson, President of the Institute of Life Insurance, said on Sept. 27 in an address before the annual convention of more than 3,000 members of the National Association of Life Underwriters at Philadelphia. Mr. Johnson discussed the democratic form of government as compared to a dictatorship, and while prais ing the former, he advocated continuance of the right to ns the "The democratic form of government is criticize, saying. The democr history and its survival is under the severest attack in its history, and its survival is dependent upon the confidence of the people in its institu-
tions." Declaring honest criticism, however, is inherent in the democratic system, Mr. Johnson said:

Under a dictatorship there can be no criticism. And under a dietatorship there probably wouldn't be any life insurance based on private enterprise. there probably wouldn't be any life insurance based on private enterprise.
So let's not cut off criticism. Let's answer with facts, and action, when So let's not cut off criticism. Let's answer with facts, and action, when
receessary, but by all means preserve the right to question any institution.
Life insurance, a rital force in our democracy, said Mr. Johnson, came to the aid of this Nation during the depression years by pouring \(\$ 4,600,000,000\) into United States Government bonds from 1930 to 1939 , and paid out or credited to policyholders and beneficiaries nearly \(\$ 26,000,000,000\). Mr. Johnson, in part, added:
I believe everyone will see the influence of life insurance as an important part in helping to build eecurity as a basis of morale. It has created for the men, women and children of this country the greatest degree of security ever known in any country on earth. Roughly speaking, our \(7 \% \%\)
of the world's population has created \(70 \%\) of the world's life insur As mere bigmess, that means nothing. As the great security base, building up the morale of our people, it means everything.
It is comforting to know that the American people already have done much to ret up plans for family "defense" as a morale factor-all of
which has been accomplished by individual, private enterprise. While the Nhich has bern accomplished by individual, private enterprise. While the
Nation is building blips and airplanes to defend its borders if necessary the American people are building their reserves for future financial security.
Mr. Johnson said that "we must combat every attack on our institutions, because they mean so much to the democratic cause." Me added:
And a large part of this effort rests upon your shoulders, as agents and representatives of the business, what you do individually and collectively to instill the idea of protecting America's stake in its institutions will be a big part in the defense of our country and its democratic processes.
So to offset any attack on democracy in this country we in the insurance business must prepare our defenses. For American democracy and life insurance-representing as they do the American way of life-are virtually synonymous and one cannot exist and flourish without the other. It is more and more necessary that America have faith and that it express those American institutions, such as life insurance, that are inherently democratic.

\section*{Joseph A. Bower Asks Liquidation of Federal Lending Agencies-Says Commercial Banks Can Finance} National Defense Program
The Federal Government should discontinue its lending program to enable commercial banks to supply the needs of business, Joseph A. Bower, Executive Vice-President of the Chemical Bank \& Trust Coompany of New York, said on Sept. 26 at a meeting of the National Industrial Conference Board. Mr. Bower asserted that Government lending agencies were organized to solve problems arising from the severe depression and the financial crisis of the early 1930's, and they should now be liquidated, rather than expanded, as that crisis has long since passed. In part Mr. Bower said:
It would be logical, therefore, particularly in view of the strength and the enormous surplus lending power of our commercial banking system further after the need for them is gone In the past borrowers have them only interest to private commercial banks for past borrowers have paid if banking becons a regular division of the Geverm rowers will pay not only interest but for losses the Government very borvia more taxation.
The first step should be to freeze the lending power of these Federal agencies, or most of them. Second, serious consideration should be given to the transfer of many of the loans already made by Federal agencies to he commercial banks of the country, so as to make a real start towards such loans is too great for the banks to take them over, the Government can meet the situation by guaranteeing the banks against loss from the eventual liquidation of the assets transferred to them Such a trasnfer of loans rom Federal credit agencies to private banks would place the liquidation of these advances in the hands of trained credit men and lending officers.
Finally, it should be provided that cash balances which they will build up through the repayment of loans or the liquidation of investments should go into the Treasury's general fund, to reduce the amount of borrowing needed for national defense purposes. By so doing the danger that the Federal debt limit would have to be increased beyond the present maximum of \(\$ 49,000,000,000\) would be correspondingly lessened.
In discussing the financing of the National defense program, Mr. Bower said:
Provided the Federal lending agencies do not continue to make their unds freely available to defense industries on terms that commercial banks cannot safely meet, the National defense program can, in time, give rise a substantial volume of sound loans by the banks.
It is true that this has not taken place to date, but the reasons are well known. Banks operate with other people's money and cannot afford to the taxpayers' money, of ten does which the Government operating with only when they are convinced does undertake. Banks should make loans repayment of advances which that there are reasonable prospects for the sites must be met before the banks can embark desire.. Several prerequiprises receiving national defense orders from the Go upon . Thenter prises receiving national defen
1. Enactment of a tax bill permitting corporations receiving government defense orders to amortize new plant facilities with ina reasonable period of time.
2. The risk of possible cancellation of the Government orders already placed must also be considered very carefully.
3. Losses may result to many manufacturers from Government defense contracts on which the percentage of profit is fixed, unless satisfactory provisions are made for amortization of development costs, special tools, dies and machinery needed and other facilities.
4. Changes in the form of defense contracts so as to make them "bankable", that is, security for bank loans. This involves removal of the obsolete statutory provision barring the pledging of such contracts as csecurity for loans, and similar technical steps.
5. Enactment of the new tax bill, so that the borrower's prospective earning power can be appraised with reasonable accuracy.
Insistance by the banks on the clarification of these matters does not in in any sense represent a hesitancy about cooperating in the national defense program. Banks are motivated solely by the desire to safeguard
their own solvency and sound condition. To do otherwise would be to號, rather than advance, the cause of national defense, because an unsound banking system would be a serious handi

If the lending activities of the Federal credit agencies are not expanded indiscriminately for the national defense program and if the above conditions are met, a substantial volume of additional bank loans would develop for the following primary purposes.
First: To finance the purchase of materials and supplies needed to fill Government defense contracts.

Second: To meet enlarged payrolls
Third: To build and equip with proper machinery plants for national defense business. When new plants are to be constructed and can be paid for out of earnings within five years, a bank term loan for such a period, with provisions for repayments in instalments, would fit the circumstances snugly. Many banks have been making term loans, although a number of institutions have not been interested in maturities exceeding five years. Fourth: Bank loans could be made to furnish additional working capita requirements when a much longer period than is normally the case must elapse made to the Government, as with naval an some oher contract
Fifth. When the armament program is further advanced, it may force an upward movement in prices of a number of commodities and wage scales which would further increase working capital needs of industry, and con sequently the demand for bank loans. Furthermore, experience shows its wake heavier commercial borrowing. That inventories are already rising is indicated by the index of the value of inventories in mare already industry compiled by The Conference Board. Needless to say, any rise in commodity prices would greatly accelerate an increased cost in inventories, and hence in the demand for commerc.al loans.
Sixth: The national defense program may also produce a larger demand for commercial loans from the banks indirectly. The expansion of purchasing power resulting from defense spending by the Government and consequent added employment will expand the volume of sales of non-defense industries, and thus increase the borrowing needs of many such con cerns.
Seventh: As the defense program gathers momentum, it is inevitable that a number of the concerns which accept Government contracts will turn to the security markets to raise additional capital. A few such instances have already occurred. The reopening of the security markets to new financing on a larger scale would also expand the services of the banks in promoting the national defense program. New security flotations are normally facilitated by bank loans pending their distribution to ultimate investors. A revival of activity in the financial markets would also ex pand the total of collateral loans made by the banks to investors and brokers. Thus, another major source of funds to finance defense business would become more freely available to enterprises receiving such contracts. The fact that numerous commercial banks are now ready and eager to make sound term loans, as well as the conventional short-term self-liquidainstitutions nstitutions can play in financing the defense program.
The commercial banks of the country are amply prepared to meet any conceivable demand from industry theserves aggre to meet such domands 1 the 00,00 , the they in success of the program by making their traie, han contribute to the aid in or the possible way aid in ever The bank
nd they ars were given a franchise to the banking business of the country and the disposition for this franchise. They have resources, the ability nancing the defense program and seek the opportunity to be helpful.

\section*{Law Deans of Columbia and Fordham Oppose Third Term, as Senate Subcommittee Continues Hearings on Proposed Amendment for Single Six-Year} Presidential Service
Freedom of nomination and freedom of election would be destroyed if American Presidents were permitted to serve wore than two terms, Young B. Smith, Dean of the Columbia University Law School, said on Sept. 30 in testifying before a Senate Judiciary Sub-Committee in favor of a single sixyear term. Ignatius M. Wilkinson, Dean of the Fordham University Law School offered similar testimony, while Senator Burke, Chairman of the sub-committee, read a statement by Bishop A. W. Leonard of the Washington area of the Methodist Church, opposing a third term. Associated Press Washington advices of Sept. 30, summarizing the hearing, said:
Young B. Smith, dean of Columbia University Law School, told a Senate Judiciary Sub-committee today that freedom of nomination and freedom of election would be destroyed if presidents were permitted to serve more than two terms.
He testified on a proposed constitutional amendment to limit the Presi"ent's tenure to a single six-year term.
"A President," he said, "with eight years of cumulative power over the disposition of jobs and money, supported by a nationwide circulation of controlled administration publicity, can forestall any other potential candidate in his own party, can control his party's nominating convention and,
having brought about his own nomination, can secure his own election having brought about his own nomination, can secure his own election
through the influence of patronage and the disposition of vast sums to through the influence of patronage and the disposition of vast sums to people who have come to look to him for support.
"This might easily result in a political dynasty which conceivably might ast indefinitely.
Mr. Smith contended also that a limitation on presidential tenure prevented the executive from dominating the judicial and legislative branches \(f\) the government.
Chairman Burke, Democrat, of Nebraska, inserted in the record a statement by Bishop A. W. Leonard of the Methodist Church, Washington area, in the life of a nation for too long of entrenching a presidential family in the life of a nation for too long a time.
Whatever may be the good accomplished by commercializing the office of President of the United States," he said, "and no matter to what extent eeople, the office of the President directly or indirectly was never intended to be used in any such manner or for such purposes.
"As a rule the families of our Presidents have been quite free from blame at this point. However, when the high office of President is used for the purpose of building up great family fortunes, it is time for the American
people to make inquiry and take soundings, for such procedure if long ntinued will become a degradation to any people."
Previous references to the hearings before the Senate Sub-Committee appared in our issues of Sept. 14, page 1506 and Sept. 28 ,page 1818.

\section*{President Roosevelt and Wendell Willkie Praise Freedom of Press}

President Roosevelt and Wendell L. Willkie, Republican Presidential candidate, stressed the importance on Oct. 1 of maintaining a free press in a democracy in messages in connection with National Newspaper Week, which began Oct. 1. The President and Mr. Willkie expressed their views in let ters to William N. Hardy, chairman of the committee which is conducting a nation-wide program to acquaint readers with the advantage of a free press.

The President's message follows:
I hope in observance of National Newspaper Week that due emphasis will be placed on the neeessity for maintaining freedom of the press in a democracy. Freedom of conscience, of education, of speech, of assembly are among the very fundamentals of democracycessfully challenged.
nullified should freedom of the press ever be succester
nullified should freedom of the press ever be successiuly charinged.
I have little fear that freedom of the press will be abridged from ex ternal assault in this country. The danger is from internal corruption. If our press exemplifies a passion for truth and justice and fair play to all our press exemplifies a passion for truth and justice and are phe deadly
it will avoid that spiritual paralysis and decay which are the din evemies of our free institutions.
I trust, as a result of the forthcoming celebration, that our newspapers everywhere-great and small-will rise anew to the tremendous responsibilities which are theirs.
Mr. Willkie had the following to say:
There is nothing more essential to the preservation of a free American democracy than the preservation of a free American press.
News, accurate and unbiased, is the daily bread upon which a democracy feeds. Pervert the rews and control the views of the press-those are the first aims in the would-be dictator's effort to oudermine democracy.
Lies and controlled propaganada are the stufi upon which dictatorships Lies and controlied propaganada are the stuff upon which dictatorships
feed and grow fat. Freedom of the press is the staff of life for any vital feed and gr

The United States is the only great nation in the world today with an absolutely free press. So long as it remains true that our press is free so long will our democracy survive. So long as it remains true that the press of other natiois is shackled so long will their pe
either under the urgencies of war or the whims of despots.
This means that America's free press today shoulders a historic responsibility. I believe that the pablishers, editors and working staffs of America's newspapers are discharging that responsibility in a great and vtial American way. If I am elected President of the United States I shall fight for their right to report llonestly, and their right to honestly disagree with me and \(m y\) administration. I shall not seek to coerce them down the disastrous cf a free press.

\section*{Wendell L. Willkie, Republican Presidential Nominee,} Opens Eastern Campaign-Says Unemployment Is Nation's Major Problem-Criticizes Administration on Conduct of Foreign Affairs-Says "We Must Rise Above Doles of New Deal"-Proposes Triumverite of Labor, Agriculture and Business
Wendell L. Willkie, speaking at Yonkers, N. Y., on Sept. 28 in his first major Eastern address of his current campaign for President, declared that if the Republicans are not victorious in November "this way of life will pass." Mr. Willkie was cheered by a crowd estimated at 50,000 . Later he began a trip through the Middle West, where he made speeches in key cities.
In his address at Yonkers, Mr. Willkie criticized the New Deal, and said that the task ahead of the Republican party "is the greatest task that has faced any party since the Civil "is the greatest task
I cannot pretend-we must not try to pretend-that this task can be accomplished without sacrifice. No man can predict what the sacrifices will be. They begin this year with a new burden of taxes for defense, and new and even more staggering additional indebtedness.
But of this we may be sure. The time has come when the Government nust cease giving to the people. The time has come for the people to give to the Government.
Our administration will favor every advance to protect labor, to protect the farmer, to protect American enterprise-to protect the people from each other. It is thus and only thus that the precious goal of national unity can be attained.
But our administration will denounce the principle that the American people are the Government's people.
It will insist that the American Government is the people's Government. This task is not one that we can accept limply. It is a stupendous task. o fulfill it we must rise above ourselves.
To fulfill it we must rise above the cliches and the doles of the New Deal. We must rise above the easy political phrases that are supposed to attract more. We have only one great promise to make. We promise an effective, an expanding, an impregnable democracy.
We do not make that promise in the petty spirit of partisanship. We make it in the spirit of those great men before us who cut off the long arm of tyranny when it reached across the Atlantic to grasp our taxes, our industries, and our political rights.
We do not call it tyranny today. We do not place upon its head a crown. Yet the starker words of the 20th century cannot hide its nature from our eyes, or make it any less the scourge of free and vigorous men.
This is the scourge of government above the people, without the people and in spite of the people.
Earlier campaign addresses by Mr . Willkie were reported in our issue of Sept. 28, pages 1828-29.
Speaking at Detroit on Sept. 30, Mr. Willkie promised that if he were elected President he would retain members of the National Defense Advisory Commission appointed by President Roosevelt. A Detroit dispatch Sept. 30 to the President York "Times" from a staff correspondent added:

In speeches in Michigan at Niles, Kalamazoo, Battle Creek and Jackson, the latter the birthplace of the Republican party, Mr. Willkie said he could bring about the building of a stronger national defense more quickly than President Roosevelt.
Contending that the way the Roosevelt Administration has directed the Nation's foreign relations gives every reason for its defeat instead of its reelection, Mr. Willkie asked if any of his hearers believed that Great Britain had made a mistake in having the courage, despite arguments against a change, to substitut
of its Government.

Quotes Mr. Churchill Again
Mr. Willkie again read a quotation attributed to the present British Prime Minister in 1937, asserting that the Roosevelt policy of hostility toward business had blocked recovery in America and endangered democratic governments abroad.
"Let's have a Winston Churchill government in the United States,
he said. "Away with the Chamberlains and let us preserve democracy in America.
in America. " Friendly crowd of from 5,000 to 20,000 greeted Mr. Willkie in the Michigan cities. Among those boarding the train were Governor Luren D. Dickinson, Leslie B. Butler, the Republican State Chairman, and Frank McKay and Mrs. Charles B. Warren, members of the national committee. Mr. Willkie was informed by telegram that Arthur J. Lacy, Democratic candidate for governor in 1934, had announced his support. In speeckes from his special train as he journeyed through Michigan Mr. Wilkie said hat many persons had falled to bring economic recovery that the Roosevelt Administration had failed to bring economic
by expenditure of \(\$ 60,000,000,000\) and doubing the naministration in power "And yet they say despite those facts. 'Heres an it in power'."
in a critical hour, and pernaps we shourdiculous argument and added:
Mr . Willkie characterized this as a ridic
Mr. Willkie characterized this as a risiculous arg was in a critical state, I think much more critical than that of the United States. Yet in England think mued that they couldn't replace the Chamberlain government besome argued fact that they were in a period of crisis. Is there anybody cause of the fact that they were in a periochill has done a better job than Mr. Chamberlain did and that the English people did not make a gain by the change?"
In an address at the San Francisco Civic Auditorium on Sept. 21, Wendell L. Willkie, Republican presidential nominee, made the statement that "I bring a charge against the New Deal, which I have measured carefully. Mr. Willkie went on to say "I charge that this Administration has contributed to the downfall of European democracy. charge that it must bear a direct share of the responsibility for the present war."

Mr. Willkie further remarks, we quote in part, from the Mr. of his address as given in the New York "Herald Tribune" of Sept. 22:
In taking up this position I am not alone. I have, standing as it were at my side, speaking I would almost say, my own words, the man who, above all others, stands forth today as the defender of democracy and freedom on this earth. This man said in 1937, less than a year after Mr Roosevelt was inaugurated a second time:
"There is one way above all others in which the United States can aid the European democracies. Let her regain and maintain her normal prosperity."
The man who said that in 1937 is Winston Churchill, the embattled Prime Minister of Britain.
The point is so clear, it is so important, that I am going to read you what he said at some length. Listen well. The words you are about to hear are the words of an oracle.
"There is one way above all others," says Mr. Churchill, "in which the United States can aid the European democracies. Let her regain and maintain her normal prosperity. A prosperous United States exerts directly and indirectly an immense beneficent force upon woreads evil far and wide States thrown into inancial and eco just the time when they have most and weakens Frans ind in whicsident Roosevelt has become need to be strong. The quarrel in which President to ideals which to him and his people are dear.
Stating that "we must send, and we must keep sending, aid to Britain, our first line of defense and our only remaining friend," Mr. Willkie in his speech added:
We must aid her to the limit of
by impartial experts in this field.
In the Pacific our best ends will be served by a free, strong and democraticall trogressive China, and we should render China economic assistance velopm.

Mr . Willkie went on to say that he favored the building of a defense system adequate to protect our soil from aggression from any quarter, and an industrial revival, reemployment and encouragement to American enterprises.
Touching briefly on domestic policies, in the early part of his address, Mr. Willkie said:
Anyone who is willing to study the evidence must agree that the New Anyone who is willing to study the evidence must agree that the New
Deal has been a failure in domestic affairs. Some think it has been a Deal has been a failure in domestic affairs. Some think it has been a colossal failure; others think that it might have been worse. Mumber of reforms that were is taly, wed its domestic policy has pushed us to the threshold of bankbadly needed,

In an address at Grand Rapids, Mich., on Oct. 1, Mr. Willkie said that the Nation's major problem is unemployment. United Press advices of Oct. 1 from Grand Rapids reported this speech as follows:
The G. O. P. Presidential nominee charged that the New Deal had "cut the jugular vein of America" by discouraging production and creating unthe jugular vein of America by discouragigg jobs for the \(9,600,000\) unememployment, and when he said he would get
ployed." the crowd cheered for several seconds.
ployed, the crow three-point program to get those jobs:
(1) Encourage increased production and policies designed to bring about establishment of 700,000 new enterprises;
(2) Stabilization of the tax structure "on a scientific and efficient basis so that men can predict the future with some reasonable degree of certainty," and
(3) To "cut out the red tape that now paralyzes this country.

He said he favored "the proper regulation of business-particularly big business."
In the automobile manufacturing cities, he had answered hecklers with an assertion that persons who refuse to listen to opposition arguments have At Pontiac, where thronged Courthouse Square, Mr W0,000 persons lined the streets and workingmen and women who voted for President Roosevelt in 1932 and 1936 to "keep your minds open"' on the issues of 1940.

Above the sound of boos he shouted
"The man who accepts the present situation and thinks no more of it than to catcall is going down the road to slavery that exists in Germany.' Speaking outside the Industrial Mutual Association's auditorium at Flint a few hours later, he told a crowd of more than 5,000 , "all I ask is a square shake.'
He spoke of collective bargaining and social security and said he would maintain them. He discussed minimum hours and wages and said he also was for them.
He made an unscheduled stop at the Motor Wheel plant in the outskirts of Lansing and repeated his appeal to workingmen for support. At Lansing speaking from the steps of the State Capitol building, he told 15,000 persons that he considered labor as a partner of government.
tration has never practiced unity, It calls in industry but this Administration has never practiced unity. It calls in industry one day and labor
the next, but never together. I propose that labor and industry the next, but never together. I propose that labor and industry work
He took another shot at Secretary of Labor Frances Perkins, without mentioning her by name, declaring that her post was "a man's job." and promising to appoint as his Secretary of Labor "a man from ranks of labor some commission from New York State."

On Oct. 2 Mr . Willkie told Michigan crowds which met his special train that the United States now has little influence in international affairs, and that Germany, Italy and Japan now think of this country "in terms of war." Associated Press advices of Oct. 2 from Mr. Willkie's train said:
"Nobody in this country wants war," sald the Republican presidentic. 1 nominee to a trainside crowd at Adrian, Mich.
"Under such circumstances there is just one hope for theso United States - Just one hope for the continuation of this peaceful democratic life-and that is for the United States to become strong.
"It must become strong in its domestic economy and in its military defense We need both. In both respects we are presently very weak. "This Administration now in power has spent \(\$ 60,000,000,000\) of our money. It
"Yet it has still failed to build us an adequate national defense. In 1929 when there was no Hitler, \(21 \%\) of the Federal expenditures were for national defense, yet in 1936 only \(9 \%\) were spent for that purpose
"We have only \(75,000 \mathrm{men}\) equipped for service able to fight. Yet this Administration says 'you can't change horses in the middle of the stream.' I say to you that the Administration which got us into the middle of that stream is not an administration which can get us out of that stream."
Mr. Willkie told the cheering crowd that he wanted to do two things: rehabilitate domestic economy and "build a defense that will be so strong that neither Germany nor Italy nor Japan, nor all of them combined, will seek to strike this peaceful land."
"Our only danger of
"Our only danger of war," he added, "is if we remain weale."
At Pittsburgh, on Oct. 3, Mr. Willkie, appearing in public for the first time with his Vice-Presidential running mate, Senator Charles L. McNary, promised to make the Secretaryship of Labor "a man's job." He said that he Secretaryship of Labor "a man's job."
favored (we quote from the United Press):
1. Strengthening of the existing conciliation service and co-ordination of its work with that of the Labor Board.
2. Some decentralization of Federal activities in the labor field, because each locality knows its own problems best.
3. Improvements by the States of their own procedures for settlement of labor disputes.
4. Fair minimum wages. Mr. Willkie said he despised anyone who would profit unjustly at labor's expense, and that "against such a man I will wield a big stick of Theodore Roosevelt."
5. Maximum hours.
6. Extension of social security to those not now affected.

Mr. Willkie was also "into the councils of our Government."
Mr. Willkie was also quoted as saying:
I propose a triumverate of labor, agriculture and business-one for all and all for one. That triumvirate will work together. Each will see the other's problems. Each will sacrifice a little for the other. Each will work that hat can stop this wonderful America, this great dynamic giant. Nothing an stop us then rom bursting through our present doubt and discourage-
Speaking at Cleveland, on hot
Speaking at Cleveland, on Oct. 2, Mr. Willkie stated that if elected President he would "appoint the most experienced and the ablest men," including many already in Washington and would give them "full authority" to organize the Nation's preparedness effort. The United Press also reported:
And to increase productive capacity he would undertake "revision of the tax system and the inspiring of confidence in those who are to be called upon to take the risks.
"Until I had built up the strength of America," Mr. Willkie added, "I would refrain from inviting aggressive pacts against the American people.
"I would continue my efforts to aid the heroic British people-the only people in the world today who are fighting with their lives for liberty," he ontinued.
"I favor, finally, taking intelligent steps to co-ordinate our defense program with that of Canada. And I favor economic co-operation with
our neighbors in the South-not with New Deal schemes but on the basis our neighbors in the South-not with New Deal schemes but on the basis
of expanding private enterprise.

Murray Shields of Irving Trust Co. Offers Program to Avert Post-War Collapse-Suggests Plan to Offset Effects of End of Rearmament Expenditures
A plan to enable the United States to prevent economic
ment program was offered on Sept. 24 by Murray Shields, economist of the Irving Trust Co. of New York, in an address before the annual meeting of the Controllers Institute of America in New York City. Mr. Shields said that armament expenditures in the next fire years may reach \(\$ 25,000,000,000\), and that this spending will probably stimulate the entire economy of the country. He advocated protection of governmental credit, limitation of monetary expansion, and action to insure private business expansion when military expenditures stop. Mr. Shields said, in part:

> 1-Protect the Government's Credit

In the fiscal area it is essential that we make every effort to protect the Government's credit during the period of heavy defense expenditures. We
have used the Government's eredit liberally during the emergencies of the '30's only to discover that our predicament in the ' 40 's is no no less difficult. And while the rebuilding of our armaments may protect us against invasion, we shall face still another emergency requiring the use of Government funds if there is a post-armament depression with a consequent need for heavy relief expencitures. It is a fact too frequently ignored that the Government's credit is an exhaustible resource which must be used carefuliy and with full recognition that the future may bring a condition where reserves of borrowing power will be urgently needed.
Three methods by which increases in the Federal debt may be held in
anck are available chck are available;
(1) Cut Non-Military Outlays-In the pariod when our first concern must be to rebuild our defenses, should we not go through the budget of the Federal Government with a fine-tooth comb asking ourselves if expenditures such as those for the Civilian Conservation Corps, for the National Youth Administration, for non-military roads, for parks, for rural electrification, and for public buildings should not be deferred to a later period
when such expenditures might balance the tapering off of armament when such expenditures might balance the tapering off of armament
activities? activities?
(2) Reduce Activities of the Loan Agencies-The, second method of holding Federal debt increases to a minimum involves the loan agencies-Reconstruction Finance Corporation, Commodity Credit Corporation, \&c., which promise to disburse large amounts of money. Would it not serve the national intcrest much letter if these agencies were to guarantee loans by the commercial banks, than if they make the loans directly?
(3) Hold Taxes High-The third method of fiscal improvement is in the field of taxation. In theory taxes ought to be high in a period such as that we are now entering. We need armaments and we must be prepared to pay for them, not tomorrow nor in the next generation, but today. I lave the feeling, however, that the tax load on individual and corporate incomes is now so high that the more fruitful area for improvement in our fiscal position is to be found in the curtailment of non-military expenses.

\section*{II-Limit Monetary Expansion}

The second area for possible compensatory action is in monetary policy. The volume of money available for use in the country has increased at \({ }^{2}\) spectacular rate during the past few years. In the period January, 1933 to February, 1937, domestic deposits and currency increased \(\$ 12,250\), 000,000 . Again in the period March, 1938 , to July, 1940, domestic
deposits and currency increased almost \(\$ 10,000,000,000\). If deposit expan deposits and currency increased amost \(10,00,00,000\). It deposit expan sion continues at anything like this rate-and risere are no brakes on at the present time-we shall be runnin
ment boom into an armament inflation.
(1) Reduce Bank Excess Reserves-Excess reserves are clearly at a dangerous level. They can be reduced by various methods, among which might be included the restoration of legal reserve requirements to the level
prevailing before the cut in April, 1938, the transfer of Unted prevailing before the cut in April, 1938, the transfer of Untted State Government deposits from commercial banks to the Federal Reserve banks, a reduch on the tilization of all incoming gold and perhans some of our present
 continuing the issuance of silver certificates. The choice of methods must be left to the proper authorities, who can, I am sure, apply them in such a way as to put a brake on further monetary expansion, without the actual a way as to putiation of existing deposits or currency and without any material or costly increase in interest rates.
(2) Encourage Purchase of United States Securities by Private Investors Instead of the Banks-The application of such methods is not likely to prevent further expansion, however, unless the Government takes action to prevent the bulk of its new securities issues from being purchased ky the banks, and undertakes to sell them instead to private investors. the Government could do by stimulating the sale of United States savings \(\$ 10,000\), if the limit on annual sales to any one person were lifted ansead of a discount basis, if investment by trustees were again permitted, and if the rate were kept at an attractive basis, private purchases of savings bonds would be large enough to provide the Government with considerable mounts of new money. And if such steps failed to provide the Government with funds in sufficient amounts, it could adopt the policy of offering special defense issues-perhaps not eligible for bank purposes-asking for public subscription as a matter of patriotic necessity. Private investors would probably be eager to purchase United States Government defense issues at rates no more than moderately above those now prevailing. The point here is not that the banks are unwilling to make their credit facilities available to the Government-for they are eager to cooperate-but that the situation calls for action which would induce private investors to supply the bulk of the fuin.
dangerous monetary expansion.

\section*{III-Clear the Way for Private Business Expansion}

The third area in which policies should be adapted to the situation which we face as the result of the armament program is in Government business relationships. We now know that a blackout on private initiative is in reality a blockade against the sort of industrial and business expansion which alone can take care of our unemployed. The armament program insures a high level of activity for a time. During the boom period it probably will be wise for us carefully to make plans so that we shall not return to a condition of deplorable unemployment similar to that of
1he late '30's. The specific actions called for in this area are not obvious the late '30's. The specific actions called for in this area are not obvious
by any means, for the whole problem needs more attention than it by any means, for the whole problem needs more attention than it has received in the past few years. I make no pretense of being able to giv you a sure cure, but the following seem to me to belong on any list.
(1) Relax Security Market Restraints-We should plan to make full use of the stimulative potentionalities of the securities markets. The gap of that money by industry on the other hand should be bridged. This 15 of that money by industry on the other hand should be bridged. This 3 s not to suggest that we return to a hectic period of security market
inflation as in the '20's, but simply that we use the securities market inflation as in the ' 20 's, but simply that we use the securities market
properly to serve the national interest.
(2) Plan to Reduce Taxes in Post-Armament Phase-We should plan know from what happened in the middle '20's that tax reduction is a powerful force for expansion. We know from what has happened in the past decade that tax increases represent a powerful obstruction to industrial expansion. Let us hold taxes high in the phase of armament-induced boom is tapering off. Specifically, I think that we should plan to liminate the excess profits levies, to reduce the level of corporate and individual income taxes, to reduce the social security taxes-which is possible if the system is put on a pay-as-you-go basis-and to give full or partial tax exemption to the employment of funds in new industries, in research, in the development of new products, and in the exploitation of new markets-all these things to be done at the first sign that the armawent boom is beginning to taper off. The basic problem is to design a tax system which will put a premium on business initiative so that business will be able to produce jobs when the armament industries are supplying ess employment
(3) Coddle Our Infant Industries - We should also think in terms of coidling soms of our infant industries
(4) Stabilize Labor-Business Relationships-Finally, it would seem prudent for us carefully to rechart the field of labor-business relationships so that in the post-armament phase we will inherit no situation in which strikes will cause ncedless stoppages of production.
In suggesting policy changes in these three areas, namely, in fiscal affairs, in monctary policies and in Government-business relationships, I obstruct our armament program. If it were a choice between arming and following the program outlined here, I would unhesitatingly choose armament. But I feel strongly that we face no such choice today, for fone of the actions contemplated should interfere in any way with full use of our resources in the armament effort.
The Need for Applying Government Restraints Early in the Boom Period
This Nation has taken a lot of punishment in the past quarter century. First there was the war period ending in an inflation of commodity prices. Then, after the deflation, there was the post-war period of excesses in the And then came the foreign lendin, 30 's, ushered in with a disastrous deflation which was ollowed by a largely unsuccessful effort to solve the problem of unemploynent. Now in the ' 40 's we find ourselves in a dangerous world, with no alternative but to rearm as quickly as we can.
Our economic organization is tough; it seems to be a glutton for punishment. But we can afford to take the risk that it will survive another depression before it first has experienced a period of prosperity in which reserves of strength can be eccumulated? Dare we assume that the Government debt can rise year after year without in the end endangering the Governments credit? Dare we assume that inflationary policies can de followed year after year without ultimately bringing financial ruin? Dare we assume that our democracy, strong as it is, can survive permanent unemployment for millions of people willing and able to work? And dare we assume that, no matter how strong our military defenses, we shall be able to fend off the insidious propaganda for the adoption of foreign aun undesirable forms of government, if we are unable to solve the paradox of idle men, idle money, and idle machinery? In the decade ahead this Nation cannot afford to be weak in defense, inefficient economically, or without reserves of financial strength. And this will be true whether we hive to defend ourselves against outside aggressors using military or ecoomic weapons or against internal disintegration.
The proble wo There is hope because our economic future depends primarily on the intellience and statesmanship an dcommon sense which we apply to our economic fluundering in a world which shapes our destiny; the destiny of the United States depends on our own actions-let no one tell you otherwise There tates depends on our own actions-let no one tell you otherwise. There bave approached our economic, political and social problems in the past We can have a strong, vigorous, and progressive economy again, but onlr if we restore the conditions which make for expansion in a system of urivate enterprise. I am optimistic enough to believe that the American pople will not for long deny its business life the vigor, strength, and vitality characteristic of the people themselves.

\section*{Annual Convention of Savings Banks Association of} New York State-W. R. Burgess Urges Bankers to Finance Directly to Keep Banking Business in Private Hands-Remarks of President Embler, Superintendent of Banks White and Others
At the 47 th annual convention of the Savings Banks Association of the State of New York, which was held Oct. 2,3 and 4 at Lake Placid, N. Y., a record-breaking attendance of over 550 bankers and their guests representing 108 mutual savings banks gathered for the meeting. The first day's session, devoted to a consideration of current savings banking, heard Albert S. Embler, President fo the Association and President of the Walden Savings Bank, Walden, N. Y., appeal for remedial action on the mortgage moratorium and foreclosure costs in New York State, which, he said, are adversely affecting the mortgage market. Declaring that the two major subjects of concern at the present time are dividend policies and rate, and mortgage and real estate investments; Mr. Embler said that the highest possible rate which is consistent with sound banking and safety will be maintained and that the method of computation of the dividend should favor the true saver over the "in-and-out" depositor. On the subject of mortgages and real estate investments, President Embler pointed to the progress inade in placing existing mortgages on an amortized basis and the gain in new mortgage loans as compared with the two previous years. In closing, Mr . Embler said:
Thrift and economy from which self-reliance and free enterprise spring are fundamental to our American system. Today, as never before, when our system is being challenged both from within and without, savings banking is looked up to for the preservation and furtherance of these fundamentals. We have the responsibility of leadership, a responsibility which I am confident we willingly assume, and we must discharge it to the atmost of our abilities.
Speaking on the subject of "New Aspects of Management Responsibilities," William R. White, Superintendent of

Banks of New York State, told the savings bankers on Oct. 2 that they have an important part to play in our national effort to meet the challenge confronting us by reason of developments in the old world. In his address, Mr. White said:
Your function, while different from that of the factory and the shipyard, is no less vital to the full success of our defense program. This is true because to pay for the battleships and the aeroplanes we will in one way or another draw upon some part of our national savings. As we try to look into the future it seems likely that large armament expenditures will continue to be made for a long time to come and that our need for savings will become
increasingly important. It seems therefore that upon our ability to produce increasingly important. It seems therefore that upon our
and to save depends the success of our present effort.

Mr. White pointed out, however, that the services of the savings banks would not be measured solely by the Government bonds they purchased. He indicated that savings institutions must also continue to do their part to serve the normal everyday needs of the people.
After noting that earnings of savings banks had declined in recent years because of low money rates and unfavorable real estate conditions, the Superintendent set forth the following four points which he said were deserving of special attention of management in the coming year:
1. Savings banks should be prompt to effect changes in book values to conform to current appraisals.
2. Savings banks should consider the action taken by some banks in reducing their dividend rate to \(11 / 2 \%\) per annum
3. The need for revising mortgage
. The desirability of a definite and effective policy to sell real estate
In addressing the third session of the convention yesterday (Oct. 4), Dr. W. Randolph Burgess, Vice-Chairman of the National City Bank of New York and President of the New York State Bankers Association, advised the savings bankers that bankers must discharge their responsibilities as both leaders of opinion and the financiers of the defense program if over-expansion and inflation are to be avoided. In his speech Mr. Burgess analyzed the dangers of war-time expansion and suggested safeguards against post-war ecoexpansion and suggested safeguards against post-war eco-
nomic ills. As an aid to sound financing, he suggested that "for our own good and the good of the country" bankers finance business directly and refrain from turning the business over to government agencies.

Asserting that production should be stimulated and some degree of control be put on our loose fiscal and monetary policies and powers, Dr. Burgess pointed out that two alternative courses were open to this country. He went on to say:

The first is to continue the way we have been going \(\qquad\) with continued large unemployment as a moral and social as well as economic drag on the whole country. In this situation and without substantial recovery the The second alternative is that, under the stimulus of the defen
might again put the whole nation to work, so that the defense program we might agam put subtracted from our present the the If we thus lift is added to and not subtracted from our present output. If we thus lift the total national income there will be large increases in Government tax recelucts, and rele indinge and lessen technical causes for inflation. But more important still balance at work without the drag of unemoloyment is a more epfective nation both for defense and for progress.
Clearly, the second course is the only sane choice. If we prefer it, we must seek it consciously and intelligently. That means two sorts of action: 1-the encouragement of enterprise and production, and 2-preliminary steps in getting under control the potential factors of inflation.
While as a whole we have excess production potentialities, there are men and machines. Where defense and pill require diversiash silled must ccme iirst. Our guíding principal cannot be "Business as usual." We face a situat on as critical as though we were actually at war. . . . Nothing must now stand in the way. Concentration of the defense program means re-adjustments by business, labor, and Government, some of them painful and laborious:

In conclusion, Dr. Burgess stated:
What responsibilities have we as bankers in these matters? First comes our responsib.ity as leaders of opinion. We know or should know more about these matters than most other people; and the time has come when we may speak out more freely.
It will come to our desk in two forms: the in financing the defense program. It will come to our desk in two forms: the chance to finance directly business working on def. nse orders and the chance to subscribe in Government bonds. Government country the more we finance directly and corre god and the good or the ernment securities we buy the better. 1 we finang directs we less Gov good business on our books, and keep the banking busin in phall put To the extent we turn the business the to the PVC or in private hands agencies, we encourage the Government in takig over the baving busi ness and increase the Government debt and the danger of inflation busimittedly there are serious difficulties in lending for defense but they are difficulties we should seek to surmount
"It is the plain duty of mutual savings banks-and every other financial institution-to support the rearmament program," Myron C. Converse, President of the National Association of Mutual Savings Banks, declared on Oct. 2 in an a idress which emphasized the importance of savings to national economy. "Since mutual savings banks represent almost one-fifth of the total bank deposits in the United States, or \(\$ 10,000,000,000\), said, "it is evident that savings

Other speakers on the first day's program were Stuart C. Frazier, Vice-President of the Washington Mutual Savings Bank of Seattle, Wash., and Vice-President of the Savings Division of the American Bankers Association, and Clinton B. Axford, Editor of the American Banker.

The second day's program was directed toward analysis of the two main subjects affecting savings bankers in New York State: namely, a dividend policy which assures the
fairest return to the true saver, and a mortgage lending and real estate investment program adjusted to the trend toward urban decentralization and to the Desmond-Moffatt Act permitting savings bank investment in limited dividend housing. Those leading the discussion included:

Oliver W. Roosevelt, Vice-President of the Dry Dock Savings Institution New York City; Ernest M. Fisher, Director of Research on Mortgage and Real Estate Finance of the American Bankers Association; Edward A Richards, President of the East New York Savings Bank, Brooklyn, and Chairman of the Savings Banks Assoclation's Committee on Housing,解 the Monroe County Savings Bank, Rochester, and Trustee of the Savings Bank Life Insurance Fund, and James A. Cahill, President of the City \& Suburban Homes Co

Besides Dr. Burgess, other speakers at the third session discussing the subject "Meeting Our National Problems" were Cyrus S. Ching, Director of Industrial and Public Relations of the United States Rubber Co., and Henry Bruere, President of the Bowery Savings Bank, New York City.

London Branch of National City Bank of New York Contributes \(£ 5,000\) to Allied Relief Fund
The principal London branch of National City Bank of New York has contributed \(£ 5,000\) to Allied Relief Fund, the American organization operating actively in England for relief of air raid sufferers, Gordon S. Rentschler, Chairman of the bank, announced on Sept. 30. Mr. Rentschler auso announced that D. Joseph Palmer, in charge of the London branches of National City Bank, has accepted appointment on the committea of Amtrican business men in London who have been asked by Winthrop W. Aldrich, President of Allied Relief Fund, to direct with British authorities the disposal ol funds being ravsed in the United States by Allied Relief Fund for the benefit of war victims. Within the pas fortnight, \(\$ 125,000\) has been transferred by cable to London by Mr. Aldrich as the result of public subscriptions received from nearly every part of the United States.

Death of Col. F. C. Harrington, WPA Administrator President Roosevelt Pays Tribute
Colonel Francis C. Harrington, National Administrator of the Work Projects Administration, died on Sept. 30 at the Lawrence Memorial Hospital in New London, Conn. Colonel Harrington, who was 53 years old, had been visiting at the Lome of his brother-in-law, William Rayburn, in New London, when he became ill about two weeks ago. He was taken to the hospital and underwent an operation.
President Roosevelt paid tribute to the late Administrator in a statement issued in Washington on Oct. 1, saying:
The whole country has sustained a very great loss in the death of Colonel Harrington. He was one of those capable, all-around army officer whose career happily demonstrated
in promoting the pursuits of peace.
Colonel Harrington had been WPA Administrator since December, 1938, when he succeeded Harry L. Hopkins, for mer Secretary of Commerce. It is reported in Washington advices that Howard O. Hunter, Deputy Administrator, is to serve as acting head of the WPA until a new Adminis trator is chosen. The Associated Press, in advices from New London, Sept. 30, summarized Colonel Harrington's career as follows:
Colonel Harrington spent years in the army before entering the Federal relief set-up.
Born in Bristol, Va., he was graduated from West Point in 1909, being No. 2 man in his class. During the World War he served as an instructor of Enginers, an afterward was graduated from the French School of War Tactics, at Paris.
In 1935 Colonel Harrington was "loaned" to the WPA, in which he served for a time as Assistant Administrator.

When Harry L. Hopkins was named Secretary of Commerce in December, 1938, President Roosevelt named Colonel Harrington to be Work Project Administrator to succeed Mr. Hopkins.

When a pootion of the Government set-up was organized in June, 1939 and WPA was placed under a new Federal works agency, Colonel Harring ton was continued at the helm of WPA.

Colonel Harriugtun's original appointment to head the agency which dispenses work relief to millions came after a long controversy in which dispenses work relier to miliions came after a long cont.
the WPA under Mr. Hopkins was assailed and defended.
It was Colonel Harrington's boast that he had never voted in his life, and that he was completely free from political affiliations. When he took over WPA, he told newsmen that while he might make some changes because "po two people run things alike," he contemplated no "radical" revision of methods.

\section*{Deeth of J. D. Moore, Member of New York State Labor Relations Board}

John D. Moore, a Commissioner of the New York State Labor Relations Board, died of a heart attack in his home in New York City on Oct. 1. Mr. Moore (who was 66 years of age) on the day preceding his death attended a meeting with the two other members of the Labor Relations Boardthe Rev. John P. Boland, Chairman, and Paul M. Herzog. Prior to joining the Labor Relations Board at its incention in July, 1937, Mr. Moore had served as technical adviser to the National Recovery Administration in 1933 and the National Labor Relations Board from 1933 to 1937. From the New York "Times" of Oct. 2 we take the following regarding Mr. Moore's career:
Born in Springfield, Mass., Mr. Moore was graduated from Springfiel High School in 1891 and from Massachusetts Institute of Technology with a B.S. degree in 1895.

Mr. Moore served as a master mechanic for the Lewiston, Me., Bleachery in 1896-88, after which he became an engineer for the Westinghouse Electric \& Manufacturing Co. Later he worked for the Fore River Shipbuilding Co. as an engineer until 1903, when he became a consulting engineer here. He was a member of the New York City Building Code Revision Commission in 1908-09. By appointment of Governor Dix, he became a State Conservation Commissioner in 1911. ... He was known as an authority on hydraulic engineering and forestry, served as a Conservation Commis. ioner until 1915, and continued as a consulting engineer here until 1917. In 1912 Mr . Moore drafted
During the World War Mr. Moore served as a production manager for the Emergency Fleet Corporation. From 1919 to 1932 he engaged in the ranufacturing of machinery here.
Mr. Moore became a technical adviser to the National Recovery Adminisration in 1933 and in 1933-37 was a terhnical adviser to the National Labor Relations Board. In the latter capacity he adjusted many labor disputes in various parts of the country and for a time served as acting colional director of the Board for the New York area.
When the State Labor Relations Board was set up in 1937 to assure mployees full frecdom in bargaining, Governor Lehman appointed him a member.

\section*{. H. Johnston Reelected President of New York Clear-} ing House Association-G. S. Rentschler Named Chairman of Clearing House Committee-Total Transactions in Year Ended Sept. 30 amounted to \(\$ 186,200,098,586-\) Figures Below Those of Year Ago
The New York Clearing House Association, at its annual meeting held Oct. 1 reelected Percy H. Johnston, Chairman of the Chemical Bank \& Trust Co., as President and at the same time elected Gordon S. Rentschler, Chairman of the National City Bank, as Chairman of the Clearing House Committee. Mr. Rentschler, who sorved as a mem er of the Committee during the past year, succeeds W. Palen Conway, President of the Guaranty Trust Co. New members named to serve on the Committee with Mr. Rentschler are:
Harvey D. Gibson, President and Chairman of board, Manufacturers Trust Co.
Artemus L. Gates, President, New York Trust Co
II. Donald Campbell, President, Chase National Bank

Dunham B, Sherer, President, Corn Exchange Bank Trust Co.
Messrs. Gibson and Gates served on the Commitee during the past vear.
According to the report of Edward L. Beck, Manager of the Clearing House, total clearing house transactions for the year ended Sept. 30, 1940, amounted to \(\$ 186,200,098,586\) comparing with \(\$ 197,974,689,702\) the year previous. The transactions for the latest year comprised exchanges of \(\$ 157,508,323,795\) and balances of \(\$ 28,691,774,791\). For the preceding year ended Sept. 30, 1939, the exchanges amounted preceding year ended Sept. 30,1939 , the exchanges amounted
to \(\$ 170,578,531,090\), while the balances aggregated \(\$ 27,396,-\) to \(\$ 170,578,531,090\), while the balances aggregated \(\$ 27,396,-\)
158,612 . The report of the Clearing House for the year ended Sept. 30, 1939 , was referred to in our issue of Oct. 7 , 1939, page 2160. The following is from the report for the latest year (ended Sept. 30, 1940):
The Clearing House transactions for the year have been as follows:


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    The average daily transactions
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    Total transactions since organization of Clearing House (87 years):


Largest exchanges on any one day during the year (Dec. 23, 1939) _ \(\$ 999,216,289.92\)
argest balances on any one day during the year (Nov. 3,1939 ) - \(, 170,170,383.503 .48\)
\(\begin{array}{lll}\text { Largest transactions on any one day during the year (Dec. 23, 1939) } & 1,147,298.751 .82 \\ \text { Smallest exchanges on any one day during the year (Aug. 26, 1940) } & 180,180,753.07\end{array}\)
\begin{tabular}{lll} 
Smallest balances on any one day during the year (Aug. 26,1940 ) & \(\mathbf{1 9 , 8 1 9 , 6 4 3 . 3 4}\) \\
\hline
\end{tabular}

    Total transactions_............................................................231,241,175.56 \(\$ 4,231,241,175.56\)
\(\$ 3,853,040,114.48\)
\(432,909,546.73\)

\section*{Largest exchanges, Oct. 31, 1929 \\ Largest exchanges, Oct. 31, 1929}
\(\qquad\)
Transactions of the Federal Reserve Bank of New York:
Debit exchanges
\(-\$ 5,607,802,713.20\)
Credit exchanges
\(-29,210,397,389.75\)
The Association is now composed of five National banks, two State banks nd twelve trust companies. The Federal Rional banks, two State banks nd the Clearing companies. The Federal Reserve Bank of New York, at the Clearing House, making 21 institutions clearing direct.
There are three banks and trust companies not members of the Associaion that make their exchanges through members, in accordance with constitutional piovisions.
There are 384 branches of members whose items are cleared through the exchanges, making a total of 408 banks, trust companies and branches using the facilities of the Clearing House

Samuel Shaw, Vice-President and Secretaly of the Chemical Bank \& Trust Co., was elected Secretary of the Clearing House at this week's annual meeting (Oct. 1), while Mr. Beck was again named Manager and G. Russell Clark was again designated Assistant Manager.

In addition to the Clearing House Committee, members of the other committees named are:
Conference Committee-William S. Gray Jr. (Chairman). President Cen tral Hanover Bank \& Trust Co.; Herbert P. Howell, Chairman of board, Commercial National Bank \& Trust Co.; Percy J. Ebbott, Vice-President Chase National Bank; J. Stewart Baker, Chairman of Board, Bank of the Manhattan Co.; Harry E. Ward, President Irving Trust Co.
Nominating Committee-Leon Fraser (Chairman), President, First NaWilliam Gage Brady Jr., President, National City Bank; E. Chester Ger-
sten; President, Public National Bank \& Trust Co.; John C. Jay, President, Fifth Avenue Bank.
Commuttee on Admissions-Eugene W. Stetson (Chairman), Vice-President, Guaranty Trust Co.; Harral S. Tenney, Vice-President, Marine Midland Louis S. Brady, Vice-President, Bankers Trust Co.; Frederick E. Hasler, Chairman of Ex. Com., Continental Bank \& Trust Co.

\section*{New York State Chamber of Commerce Elects New Members-Governor Harrison of New York Reserve} Bank Included in List of 3 , Candidates
At the first Fall meeting held on Oct. 3, the Chamber of Commerce of the State of New York voted favorably upon 39 candidates for membership in the Chamber. The new members include ranking executives in the banking, motion picture, petroleum, utilities, mining, insurance, real estate, manufacturing, drugs and chemical cields. The candidates had previously been approved by the Executive Committee of the Chamber of. Sept. 26. At that time, Frederick E. Hasler, Chairman of the Committea, in commenting upon the large number of candidates said:
It is evidence of the keen interest business men are taking in the increasing problems of government and industry which have been brought sharply to the front by the emergency which the country faces today as a result of the threat of totalitarian nations to our economic and military ecurity and to the American way of life.
It shows that business executives generally are gravely concerned over policies of government which have hampered recovery and held back reemployment and which today are retarding the speeding up of industries
on which the rearmament of the nation depends. These men are eager to do their part and they seek, through organizations such as the chamber to do their part and they seek, through organizations such as the chamber, to the end that industry may contribute its maximum effort for national security and for economic rehabilitation.

The following is the list of new members:
William S. Farish, President, Standard Oil Co. of New Jersey
George L. Harrison, Governor, Federal Reserve Bank of New York. James A. Moffett, Chairman of the Board, California Texas Oil Co.
Clifford E. Paige, President, Brooklyn Union Gas Co.
George J. Schaefer, Chairman of the isoard, Keith-Albee-Orpheum Corp.
Nicholas M. Schenck, President, Metro Goldwyn Pictures Corp.
Blaine S. Smith, President, Universal Atlas Cement Co.
E. T. Stannard, President, Kennecott Copper Corp.

Harry M. Warner, President, Warner Bros. Pictures, Inc.
Herman L. Brooks, President, Coty, Inc.
Charles Lellinger, President, Perrin-Eruckmann Agency, Inc.
Edward Fisher Brown, Executive Vice-President, Milk Research Council. James Butler, President, Direct Realty Co.
Lawrence M. Cathles, President, North American Reassurance Corp.
William E. Coykendall, President, S. A. Coykendall \& Co.
Percy L. Deutsch, President, World Broadcasting System
Walter E. Ditmars, President, Gray Manfacturing Co.
urtiss C. Gardiner, Vice-President, Hartford Steam Boiler Inspection Insurance Co.
Frank G. Hall, President, Stein, Hall \& Co.
Otto G. Lindberg, President, General Drafting Co
Nils R. Johaneson, President, Johaneson, Wales \& Sparre, Inc
oseph J. McArdle, of McArdle \& McArdle.
amuel D. McComb, President, S. D. McComb \& Co
rank D. Mahoney, President, Compania Cubana Electricidad
Ernest V. Moncrieff, President, Swan Finch Oil Corp
Walter D. Owens, Vice-President, United States Casualty Co
Robert M. Parker, President, Sugar Export Corp.
James T. Murray, President, Coco Cola Bottling Co
Maurice R. Spear, President, Spear \& Co.
John N. Staples, Treasurer, E. R Squibb \& Sons.
Charles R. Stevenson, President, Stevenson Corp.
J. G. Phelps Stokes, President, J. G. Phelps Stokes Corp.

John C. Weadock, of Commonwealth \& Southern Corp.
Robert Westaway, President, A. D. Juilliard \& Co.
Hendricks H. Whitman, Vice-President, William Whitman \& Co. J. Albert Woods, President, Chilean Nitrate Sales \& Iodine Corp Frederic J. Whiton, and Rowland Hazard.
It was pointed out that the group was one of the largest and most representative to come up for election in several years.

Internal Revenue Collections for Fiscal Year Ended June 30 Totaled \(\$ 5,340,452,347\), Compared with \(\$ 5,181,573,953\) in 1939 Fiscal Year-Total Income Taxes Decreased \(\$ 48,775,67 \mathrm{~J}\) in Period
Commissioner of Internal Revenue Guy T. Helvering announced Aug. 30 that internal revenue collections during the fiscal year ended June 30, 1940, were \(\$ 5,340,452,347\), as compared with \(\$ 5,181,573,953\) collectad during the fiscal year 1939. Income tax collections were \(\$ 2,102,598,927\), a decline of \(2.3 \%\) from the \(\$ 2,151,374,597\) collected in the previous year. Corporation income taxes in the 1940 fiscal year totaled \(\$ 1,120,581,551\), compared with \(\$ 1,122,540,801\) in 1939, while individual income taxes in 1940 amounted to \(\$ 982,017,376\), against \(\$ 1,028,833,796\) in 1939 . Excess-profits taxes declined \(\$ 8,582,171\)-from \(\$ 27,056,373\) to \(\$ 18,474,202\). Tha total income, excess-profits, and unjust enrichment taxes shows a decrease of \(\$ 55,504,997\)-from \(\$ 2,185,114,304\) in 1939 to \(\$ 2,129,609,307\) in 1940 . The main source of internal revenue collections for the 1940 fiscal year, outside of income taxes, wers the employment taxes (social security, unemployment and carriers taxes), which totaled \(\$ 833,520\), 976. Next in their order of revenue collected were: Liquor taxes, \(\$ 624,253,156\); tobacco taxes, \(\$ 608,518,444\); manufacturers' excise taxes, \(\$ 447,087,632\); estate taxes, \(\$ 330,-\) 886,049 ; miscellaneous taxes, \(\$ 165,971,783\); capital stock taxes, \(\$ 132,738,537\); stamp taxəs, \(\$ 38,681,345\), and gift taxes, \(\$ 29,185,118\).

The comparative total internal revenue collections, fiscal years 1939 and 1940, by States and Territories, follow:


Comparative 1939 and 1940 fiscal year income tax collections, corporate and individual, by States and Territories, were as follows:
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{2}{|c|}{Corporation} & \multicolumn{2}{|c|}{Individual} \\
\hline & 1939 & 1940 & 1939 & 1940 \\
\hline & \({ }^{8} 8\) & \({ }^{\$}\) & S & \({ }_{5}^{\text {S }}\) \\
\hline Alabama. & 3,639,317 & 3,772,626 & 3,703,408 & 3,810,566 \\
\hline Alaska & \({ }_{097}^{187,526}\) & 255,607 & 380,587 & 360,446 \\
\hline Arizona- & 997,737
1
197332 & 1,013,300 & \({ }_{2,000,833}\) & \({ }_{2}^{1,358,844}\) \\
\hline Arkansas California & \(1,973,332\)
\(66,642,302\) & \(2,134,548\)
\(60,679,897\) & \(2,000,833\)
\(74,392,610\) & \(2,102,215\)
\(70,718,798\) \\
\hline Colorado & 7,533,677 & 6,105,331 & 7,675,815 & 7,260,695 \\
\hline Connectic & 19,565,546 & 19,170,190 & 28,340,178 & 26,579,138 \\
\hline Delaware & 40,967,770 & 41,184,897 & 20,596,005 & 24,727,336 \\
\hline District of Columbla- & 6,402,714 & 6,361,715 & 10,396,955 & 9,607.215 \\
\hline Florida & 5,786,663 & 6,377,038 & 18,600,753 & 18,765.029 \\
\hline -Georgia & 8,696,315 & 10,310,255 & 8,258.289 & 8,340,719 \\
\hline Hawali & 4,026,520 & 3,205,488 & 3,543,198 & 2,887,049 \\
\hline aldaho & 1,384,412 & 1,260,959 & 627,694 & 612,698 \\
\hline Illinois & 107,281,657 & 95,930,660 & 90,268,329 & 84,082,863 \\
\hline Indian & 17,947,156 & 16,606,086 & \(13.651,545\) & 14,640,629 \\
\hline Iowa. & 7.011,762 & 7,728,004 & 4,699,286 & 4,817.195 \\
\hline Kansas & 4,095,277 & 4,630,435 & 3,543,459 & 3,291,097 \\
\hline Kentucky & 8,559,697 & 9,886,905 & 5,601,842 & 5,498,962 \\
\hline Louisian & 9,158,822 & \(8,146,876\) & 8,432,537 & 8,279,592 \\
\hline Maine & 2,817,102 & 3,272,262 & 6,738,164 & 6,152,461 \\
\hline Maryla & 20,270,473 & 14,859,213 & 23,371,726 & 21,175,208 \\
\hline Massachus & 32,698,513 & 36,353.202 & 41,128,963 & 41,137,301 \\
\hline Michigan & 81,717.530 & 83,904,957 & 43,810,928 & 42,623,339 \\
\hline Minnesota & 15,366,890 & 16,106,501 & 11,050,495 & 11,307,984 \\
\hline Mississippl & 1.640.612 & 1,634,082 & 1,490,829 & 1,584,497 \\
\hline Missour & 32,042,834 & 35,144,633 & 23,774,494 & 21,510,493 \\
\hline Montana & 1,393,085 & 1,754,494 & 1,161,319 & 1,359,528 \\
\hline Nebraska & 4,217,853 & 4,647,968 & 2,841,635 & 2,856.403 \\
\hline Nevada. & 867,539 & 1,123,486 & 2,104.929 & 2,039.217 \\
\hline New Ham & 1,648,221 & 1,685,675 & 2,603,440 & 2,400.947 \\
\hline New Jersey & 36,942,005 & 38,589,391 & 47,160,558 & 46.732 .970 \\
\hline New Mexic & 560,490 & 545,000 & 1,030.166 & 1,292,018 \\
\hline New York & 279,248,607 & 282,416,886 & 270,821,051 & 246,025.792 \\
\hline North Caro & 15,145,754 & 16,462,691 & 9,768,049 & 10,245,152 \\
\hline North Dako & 359,139 & 357,801 & 322,556
50,607543 & 346,159
48.505 .835 \\
\hline Ohio. & 70,013,382 & 73,840,655 & 50,607,543 & 48,505.835 \\
\hline Oklahom & 13,318,381 & 10,620,381 & 7,538,246 & 6,184,012 \\
\hline Oregon. & 3,295,990 & 3,178,223 & 3,103,210 & 3,316.189 \\
\hline Pennsylvania & 83,846,429 & 87,515,548 & 82,732,554 & 84,050.269 \\
\hline Rbode 1sland. & 4,963,541 & 5,486,804 & 7,292,077 & 7,036,601 \\
\hline South Carolina & 3,541,889 & 3,315,900 & 1,858,449 & 1,931,187 \\
\hline South Dakota & 425,391 & 511,646 & - 404,513 & \(7{ }^{470,916}\) \\
\hline Tennessee & 7,750,443 & 7,663,309 & 7,474,591 & 7,928,896 \\
\hline Texas & 34,739,157 & 31,574,051 & 35,132,245 & 30,073,180 \\
\hline Utah & 2,051,860 & 2,077,412 & & \\
\hline Vermont & 1,029,577 & 1,104,925 & \(1,033,490\)
\(10,816,991\) & \(1,126.969\)
\(10.059,515\) \\
\hline Víginia. Washingt & \(14,390,759\)
\(7.370,850\) & 17,134,232 & \(10,816,991\)
\(6,907,999\) & \(10,059,515\)
6.536 .616 \\
\hline West Virgi & 7,230,301 & 6,882,899 & 4,406.583 & 4,082.943 \\
\hline Wisconsin & 19,235,950 & 17,694,445 & 11,866,709 & 11,823,984 \\
\hline Wyoming----------- & 542,023 & 542,624 & 872,542 & 1,061.571 \\
\hline \begin{tabular}{l}
Philippine Istands \\
Puerto Rico
\end{tabular} & & & 12.362 & 12,151 \\
\hline Cotal & 1,122,540.800 & 1,120,581,550 & 1,028,833,796 & 982,017.376 \\
\hline
\end{tabular}

Assets of 13,480 Banks Insured by FDIC Amounted to \(\$ 65,589,180,000\) on June 29 Compared with \(\$ 59,-\) \(425,859,000\) Year Ago-Deposits of \(\$ 58,425,391,000\) Highest on Record
The Federal Deposit Insurance Corporation, in its 13th report of the assets and liabiluties of 13,480 operating insured banks in the United States and its possessions as of June 29, made public Oct. 2, shows that resources amounted to \(\$ 66,589,180,000\), compared with \(\$ 63,146,526.000\) on Dec. 30, 1939, and \(\$ 59,425,859,000\) on June 30, 1939. Deposits of these banks on June 29 totaled \(\$ 58,425,391,000\), as against \(\$ 56,076,349,000\) on Dec. 30 , and \(\$ 52,326,754,000\) on June 30, 1939. The latest deposit figure is the highest since inauguration of deposit insurance. Holdings of United States Government obligations and obligations guaranteed by the United States Government amounted to \(\$ 15,900,885,-\) 000 , and increase of \(\$ 862,670,000\) over June 30, 1939. Loans and discounts at \(\$ 17,014,372,000\) were, \(\$ 973,999,000\), or \(6.1 \%\) higher than a year ago, but were virtually unchanged since Dec. 30, 1939. Total capital accounts of the insured commercial banks increased by \(\$ 91,459,006\) during the 12 month period, and amounted to \(10.1 \%\) of total assets, compared with \(10.9 \%\) on June 30, 1939.
Reference to the preliminary report, as issued by the FDIC on Aug. 29, appeared in our issue of Sept. 7, page 1367.

Conference Board Reports Decline of \(7.5 \%\) in Unem-
ployment in August-Total of \(7,657,000\) Lowest Since Fall of 1937
Total unemployment in the United States declined to \(7,657,000\) in August from \(8,279,000\) in July, according to the regular monthly estimate prepared by the Division of Industrial Economics of the Conference Board. This decline of 622,000 in the number of jobless, or \(7.5 \%\), brought the total to the lowest point since November, 1937, and marked : drop of \(1,181,000\) in unemployment since August, 1939. The total remained more than \(2,500,000\) higher, however, than the 1937 low of \(5,066,000\). The Conference Board on Sept. 30 further reported:
Total employment in August reached 47,518,000, the highest employment level since September, 1937. The greatest gains were in manufacturing, 337,000 new workers; in constzuction, 191,000 ; in agriculture, 94,000 , and in transportation, 54,000 . All the employment gains were greater than those normally occurring at this time of the year.
There were employment losses of 21,000 in trade, distribution and fixance, and \(6,000 \mathrm{in}\) the service industries.
The emergency labor toree, represented by the Work Projects Adminis tration and the Civilian Conservation Corps, decreased from \(2,040,000\) in July to \(2,007,000\) in August. These totals are included in the estimates of unemployment.

Unemployment totals and the distribution of employment by industries are shown below for the months of June, July and August, 1940; August, 1939: March, 1933, and for the year 1929:

UNEMPLOYMENT AND EMPLOYMENT
(In Thousands)
\begin{tabular}{|c|c|c|c|c|c|}
\hline Averape & \[
\begin{gathered}
\text { Mar. } \\
1933
\end{gathered}
\] & \[
\begin{aligned}
& \text { Aug. } \\
& 1939
\end{aligned}
\] & \[
\begin{aligned}
& \text { June, } \\
& 1940
\end{aligned}
\] & \[
\begin{aligned}
& \text { July,* } \\
& \text { 1940 }
\end{aligned}
\] & \[
\begin{aligned}
& \text { Aug.,** } \\
& 1940^{*}
\end{aligned}
\] \\
\hline 429 & 14 & 8,838 & 8,2 & 8,279 & \\
\hline ,92 & 35 & 45,6 & 46,8 & 46,8 & \\
\hline 10,539 & 9,961 & 11,548 & 11,797 & 1 & \\
\hline 267 & 136 & 218 & 217 & 215 & \\
\hline 19,097 & 10,96 & 15,940 & 16,295 & 16,56 & 17,153 \\
\hline 1,06 & 645 & 720 & 741 & & \\
\hline 11,05 & 6,966 & 10,062 & 10,461 & 10,43 & 10,773 \\
\hline 3,340 & 941 & 2,264 & 2,173 & 2,40 & 2,592 \\
\hline 2,465 & 1,548 & 1,942 & 1,967 & 2,01 & 2,069 \\
\hline 1,167 & 865 & 952 & 954 & 963 & \\
\hline 8,00 & 6,407 & 7,257 & 7,438 & 7,35 & 7,330 \\
\hline 9,00 & 7,711 & 9,756 & 10,137 & 10,223 & 10,217 \\
\hline 1,0 & 703 & 923 & 949 & & \\
\hline
\end{tabular}
istribution and finance--

* Preliminary.

\section*{August Industrial Orders Rise for Fifth Successive Month, Reports Conference Board - Manufacturers' Inventories Steady}

New orders received by manufacturers rose sharply in August for the fifth consecutive month, indicating continued support to the Nation's expanding industrial activity, according to the Division of Industrial Economies of the Conference Board. Shipments again advanced substantially, but inventories showed only a slight increase. The Board, under date of Sept. 28, further explained:
Reflecting an advance of \(52 \%\) over the years low point recorded in March, the Conference Board's seabonally adjusted index of new orders, tased on reports received directly from manufacturing concerns, stood at 141 in Auguit (1936 equais 100), as compared with 130 in July, 117 in June, and 96 in August, 1939. Defense contracts became increasingly
important during the month, although Government orders in August were important during the month, although Government orders in August were well below the level that will be reported in September.
The largest increases for the month were recorded in the electrical equipment, iron and steel, railway equipment, lumber, and housefurnishings industries. More moderate improvement was shown in the demand for textiles, paper, and office equipment. Although declining slightly from
July to August, demand for building equipment, chemicals, and non-ferrous July to August, demand for building equipment, chemicals, and non-ferrous
metals continued at a high level and was far above the average for August, 1939. Five components of the orders index have already made a better showing than during the spectacular buying movement of Septemberhetter showing
October, 1939 .

\section*{Manufacturers' Shipments Gain}

Recovery in shipments continued and the Board's seasonally adjusted index rose to 125 from 117 in July and to 109 in June. The gain of \(7 \%\) brought the index to a new high for the year and to within three points of the 1939 peak of 128 established last December.
Improvement was fairly general, with most pronounced increases occurring in automotive equipment, boots and shoes, lumber, non-ferrous metals and rubber. Substantial gains alio took place in chemicals, electrical equipment, iron and stecl, machinery, and railroad equipment. The relatively few declines reported were of small proportions.

\section*{Inventories steady}

The value of manufacturers' inventories rose slightly during August, the fourth consecutive monthly gain. The rate of advance, however, wad considerably less than in July. The Board's seasonally adjusted index (1936 equals 100) at 123.5 increased from 133.2 at the end of July, and of the index during the current business reflects a reluctance ou the part of manufacturers to period apparently leyond the level reached at the beginning of the year advances, however, in the automo'ile equipment, themical, ele were ment, iron and steel, nin-ferrous metal, paper, railway equipment, rubber and textile industries.
The following table gives the Conference Board's indexes of the value of manufacturers' inventories, new orders, and shipments for August, 1940 for the preceding month, and for the corresponding month of 1939, together with percentage changes. Tliese indexes, all based on the 1936 monthly average as 100, are adjusted for seascnal variation:


Senate Confirms Appointment of Commander H. L.
Vickery as Member of Maritime Commission
The Senate on Sept. 24 confirmed the appointment of Commander Howard L. Vickery, United States Navy, to be a member of the United States Maritime Commission for the unexpired term of five years from April 16, 1937, succeeding Edward C. Moran Jr., resigned. President Roosevelt sent the nomination to the Senate earlier that same day shortly after ayproving a bill, passed by Congress, allowing Commander Vickery to serve in the civil post. Congressional authorization was necessary since the Commander is on the active list of the Navy.

\section*{Member Banks in Group 1 of New York Federal Reserve \\ District to Elect Class A and B Directors}

Owen D. Young, Chairman of the Board of the Federal Reserve Bank of New York, on Oct. 1 issued a circular to member banks in the Second (New York) Federal Reserve District calling attention to an election to be held to choose successors for the directors whose terms will expire Dec. 31,
1940 . They are: Class A director, William C. Potter, Chair1940, They are: Class A director, William C. Potter, Chairman, Board of Directors, Guaranty Trust Co. of New York,
and Class B director, Thomas J. Watson, President, International Business Machines Corp., New York. Both directors were elected by member banks in Group 1 and their successors will be chosen by this group, which consists of banks with capital and surplus of over \(\$ 1,999,000\). The member banks in Groups 2 and 3 do not elect directors this year and will not participate in this election. Each bank in year and will not participate in this election. Each bank in Group 1 is permitted to nominate a candidate by Oct. 28 and on Oct. 30 copies of the list of candidates for Class A
and B directors will be mailed to all banks in Group 1. Balloting will begin on Oct. 31 and continue until Nov. 15 , at which time the results of the election will be announced.

\section*{A. B. A. Sends Invitations for Mid-Continent Trust}

Conference to Be Held in Chicago, Nov. 7 and 8
Invitations to attend the 11th annual Mid-Continent Trust Conierence of the Trust Division, American Bankers Association, to be held in Chicago at the Stevens Hotel, Nov. 7 and 8, have been sent out to all members in the conference area, it is announced by Roland E. Clark, President of the division. The Corporate Fiduciaries Association of Chicago will act as host to the conference. O. A. Bestel, Vice-President of the First National Bank of Chicago, is President of the Chicago Association and is General Chairman of the conference.
The program is practically completed and copies will be mailed in the near future, Mr. Clark states in his invitaiton. A number of well-known speakers have accepted invitations to speak on subjects oi present-day interest including taxation, insurance, legal investment and operating problems, public relations and problems of smaller trust departments. The annual banquet will be held the evening of Nov. 7. The States included in the Mid-Continent area are: Arkansas, Colorado, Illinois, Indiana, Iowa, Kansas, Michigan, Minnesota, Missouri, Nebraska, North Dakota, Ohio, Oklahoma, South Dakota, Texas and Wisconsin.

\section*{American Bankers Association Announces Three Regional Conferences for 1940-41}

Three regional conferences are to be held by the American Bankers Association during 1940-41, it was announced on Sept. 12 by Robert M. Hanes, President of the A. B. A. and President of the Wachovia Bank \& Trust Co., WinstonSalem, N. C. The first conference will be held at Fort Worth, Texas, Dec. 5-6. The Texas Hotel in Fort Worth will be conference headquarters. The second conference will be held in New York City, at the Waldorf-Astoria Hotel, March 5-6-7, 1941. The third conference will be in Louisville, Ky., March 20-21. The Brown Hotel, Louisville, will be headquarters for this meeting.

\section*{Groups of Illinois Banking Association to Hold Annual Meetings Next Week}

Several groups of the Illinois Bankers Association are scheduled to hold their annual group meetings next week. On Monday, Oct. 7, Group 8 will meet at the Illini Country Club, Springifield, Inl., while Group 7 will meet at the U. S. Grant Hotel in Mattoon, Ill., on Oct. 8; Group 10 will convene at the City Hall in Harrisburg, Ill., on Oct. 9; Group 9 will meet at Alton on Oct. 10, and Group 5 will hold their meeting at the Pere Marquette State Park Lodge, Grafton on Oct. 11.

The afternoon sessions of each group's meeting, it is announced, will be a "brass tacks" round table discussion on practical banking problems. New group officers will be elected at these sessions. Following a social hour, each group
will hold a dinner-meeting. Charles R. Reardon, President of the Illinois Bankers Association, is scheduled to address each of these dinner meetings.

\section*{Institute of Economics and Finance to Hold Third Session at Los Angeles, Oct. 17-19-Occidental College to Sponsor Meeting}

Occidental College, Los Angeles, will sponsor the third session oi the Institute of Economics and Finance on Oct. 17, 18 and 19, with Carl Snyder, past President of the American Statistical Association, and Isador Lubin, Commissioner of the United States Bureau of Labor Statistics, as principal speakers. Willis H. Booth, Vice-President of the Guaranty Trust Co., New York City, heads a list of 17 counsellors for the Institute. Others in the group are A. P. Giannini, Bank of America; George E. Roberts of the National City Bank of New York; Victor H. Rossetti, of the Farmers and Merchants National Bank, Los Angeles; Mr. Snyder, and John H. Williams, of the Federal Reserve Bank of New York. The theme of the meeting will be "America's Role in the World Economy." National defense, the gold problem, increased production, and Anglo-American relations will be increased production, and Anglo-American relations will Ie B. Cress, University oi California; Dr. Frank D. Graham, Princeton University; Dr. J. B. Condliffe, formerly Professor of Commerce at London University; Drs. M. K. Bennett and George Dowrie of Stanford University, Amos E. Taylor, chief of the Finance Division, U. S. Bureau of Foreign and Domestic Commerce. Dr. John Parke Young, Investment Expert and Chairman of the Department of Economics at Occidental College, heads the Institute.

ITEMS ABOUT BANKS, TRUST COMPANIES, \&c.
The statement of condition of the Guaranty Trust Company of New York as of Sept. 30, 1940, published Oct. 4, shows total resources of \(\$ 2,584,742,898\), as compared with \(\$ 2,338,871,477\) at the close of the corresponding quarter a year ago, Sept. 30, 1939. Deposits of \(\$ 2,291,011,486 \mathrm{com}-\) pare with \(\$ 2,027,675,759\), a year ago. The current statement shows holdings of United States Government obligations of \(\$ 1,045,273,927\) and cash on hand, in Federal Reserve Bank, and due from banks and bankers, \(\$ 1,031,937,049\). The Company's capital and surplus remain unchanged at \(\$ 90\), Company's capital and surplus remain unchanged at \(\$ 90,-\)
000,000 , and \(\$ 170,000,000\), respectively, and undivided profits total \(\$ 15,795,957\), as compared with \(\$ 15,639,400\) on June 30, 1940, and with \(\$ 13,072,759\) a year ago. The present statement includes the assets and liabilities of the Company's London, Liverpool and Paris Branches as of Sept. 30, 1940 Brussels and Antwerp Branches as of Aug. 31, 1940, and the Havre Branch as of June 30, 1940.

The statement of condition of the United States Trust Co. of New York as of Sept. 30 shows total deposits of \(\$ 117,723,716\) and total assets of \(\$ 150,143,118\), as compared with \(\$ 110,626,821\) and \(\$ 143,112,885\), respectively, on June 30 last. Cash in banks amounts to \(\$ 85,602,873\) against \(\$ 75,289,195\) three months ago; holdings of United States Treasury Bonds and Notes to \(\$ 21,850,000\) against \(\$ 22,520\),000, while loans totaled \(\$ 16,422,789\) against \(\$ 20,665,424\) Capital and surplus are unchanged at \(\$ 2,000,000\) and \(\$ 26\),000,000 , respectively, but undivided profits, after paying the Oct. 1 dividend of \(\$ 300,000\), amounts to \(\$ 2,853,796\), as Oct. 1 dividend of \(\$ 300,000\), Juneunt 30 .
compared with \(\$ 2,847,065\) on June

In its condition statement as of Sept. 30, 1940, the Bankers Trust Co., New York, reported total deposits of \(\$ 1,277,042,821\) and total assets of \(\$ 1,406,539,410\), comparing, respectively, with \(\$ 1,221,357,668\) and \(\$ 1,342,394,394\) on June 29 . Cash and due from banks totaled \(\$ 458,852,572\), against \(\$ 473,-\) 482,673 on the earlier date; United States Government securities, \(\$ 585,198,018\), compared with \(\$ 544,491,637\); loans and bills discounted, \(\$ 224,558,973\), against \(\$ 209,715,240\), and state and municipal securities, \(\$ 59,162,987\), compared with \(\$ 52,899,056\). The bank's capital and surplus are unchanged from the previous quarter at \(\$ 25,000,000\) and \(\$ 50,000,000\), respectively, but undivided profits increased to \(\$ 32,445,780\) from \(\$ 31,778,226\) on June 29, 1940.

The statement of condition of the National City Bank of New York as of Sept. 30, 1940, shows deposits and total assets at the highest levels in the history of the institution, deposits amounting to \(\$ 2,740,411,458\) (as compared with \(\$ 2,591,963,229\) on June 30 last) and total resources reaching \(\$ 2,922,420,074\) (against \(\$ 2,774,780,590\) at the end of June). According to the statement the principal assets at the end of September were: Cash and due from banks and bankers, \(\$ 1,285,089,939\) (against \(\$ 1,247,074,280\) on June 30 ) ; United States Government obligations (direct and fully guaranteed), \(\$ 778,108,016\) (against \(\$ 725,503,880\) ), and loans, discounts and bankers acceptances, \(\$ 524,129,037\) (ocmapred with \(\$ 498,731,602\) ). Capital and surplus remain unchanged at \(\$ 77,500,000\) and \(\$ 53,000,000\), and undivided profits now stand at \(\$ 16,711\) compared with \(\$ 15,819,370\) three months ago.

The City Bank Farmers Trust Co., New York, reported as of Sept. 30, 1940, total deposits of \(\$ 30,589,245\) and total resources of \(\$ 117,228,145\), compared with \(\$ 138,874,832\) and \(\$ 165,470,126\), respectively, on June 30 last. Cash and due
from bank amounted to \(\$ 54,020,702\) against \(\cdot \$ 107,464,613\); holdings of United States Gorernment obligations (direct or tully guaranteed) to \(\$ 32,305,212\), against \(\$ 27,815,420\), and loans and adrances to \(\$ 6,446,356\), against \(\$ 7,511,663\). Capital and surplus are unchanged at \(\$ 10,000,000\) each, but undivided profits now stand at \(\$ 5,054,927\), compared with \(\$ 4,929,296\) three months ago.
J. P. Morgan \& Co., Inc., New York, in its statement of condition as of Sept. 30, 1940, reports total resources of \(\$ 712,972,715\) and total deposits of \(\$ 66,010,381\), compared with \(\$ 701,960,195\) and \(\$ 650,499,912\) on June 29 . The bank reports cash on hand and on deposit in banks at \(\$ 202,614,023\), against \(\$ 256,015,246\) three months ago; United States Government securities (direct and fully guaranteed) at \(\$ 377\),872,016 at the latest date, compared with \(\$ 338,346,236\); State and municipal bonds and notes are now \(\$ 71,912,763\), against \(\$ 47,937,589\), and loans and bills purchased are reported at \(\$ 30,235,156\) on Sept. 30, compared with \(\$ 28,162,561\) on June 29. The capital and surplus of the bank is unchanged at צ20,000,000 each.

In its statement of condition as of Sept. 30, 1940, the Chemical Bank and Trust Co., New York, reports total deposits of \(\$ 808,542,554\) and total assets of \(\$ 892,964,445\) as against \(\$ 697,763,104\) and \(\$ 783,907,329\), respectively, on Sept. 80, 1939. Cash and due from banks amount to \(\$ 493,877,983\), compared with \(\$ 412,968,534\); United States Government obligations (direct and fully guaranteed) to \(\$ 118,623,503\), against \(\$ 112,458,266\), and loans and discounts to \(\$ 137,284\), 769 against \(\$ 159,366,026\) a year ago. The company's capital and surplus remain unchanged at \(\$ 70,000,000\), but undivided profits have increased to \(\$ 7,637,757\) from \(\$ 6,267,665\) on Sept. 30, 1939. The bank shows indicated earnings for the third quarter ending Sept. 30 of 65 cents per share compared with 58 cents a share in like period of 1939.

The Bank of New York, New York City, in its statement of condition as at the close of business on Sept. 30, 1940, reports total assets of \(\$ 279,972,985\), as compared with \(\$ 269\),© 02,459 on June 29 and total deposits of \(\$ 255,873,770\) against \(\$ 245,533,177\). Cash on hand, in Federal Reserve Bank, and due from banks and bankers, including exchanges for clearing house and other cash items, amounts to \(\$ 93,955,693\), against \(\$ 89,262,343\); holdings of United States Government securities to \(\$ 114,599,471\), compared with \(\$ 11 \overline{5}, 243,941\); and loans and discounts total \(\$ 43,872,851\) against \(\$ 40,239,578\) at the end of the second quarter. The bank's capital and surplus are unchanged from the previous quarter at \(\$ 0,000,000\) and \(\$ 9,000,000\), respectively, but undivided profits now stand at \(\$ 4,977,572\) compared with \(\$ 4,940,700\) on June 29.

In its Sept. 30 report of condition the Bank of the Manhattan Co., New York, shows deposits of \(\$ 639,022,327\) and total assets of \(\$ 720,750,042\), comparing, respectively, with \(\$ \Xi 96,767,710\) and \(\$ 658,470,371\) on June 30 . Cash and due from banks and bankers totaled \(\$ 303,110,100\) against \(\$ 250\),205,109 on the earlier date; United States Government obligations were \(\$ 132,785,544\), compared with \(\$ 144,133,308\); and loans and discounts amounted to \(\$ 169,853,946\) against \(\$ 158,043,342\) on June 30 . The company's capital and surplus remain unchanged at \(\$ 20,000,000\) each, but undivided profits are now reported at \(\$ 6,773,022\) as compared with \(\$ 6,651,063\) three months ago.

At the regular meeting of the Board of Directors of the City Bank Farmers Trust Co., New York, held Oct. 1, J. Herbert Case was elected a member of the Board. His original association with the City Bank Farmers was as Vice-President in 1912. He resigned when the United States entered the War, to assist the New York Federal Reserve Bank in its program to help the Government Finance the War. Mr. Case retired as Chairman of the New York Federal Reserfve Bank in 1936. He has been a banker for more than a half century and is one of the nation's outstanding authorities on commercial paper.

The statement of the Chase National Bank, New York, for Sept. 30, 1910, shows deposits of \(\$ 3,251,342,000\), a new high figure for any reporting date, comparing with \(\$ 3,190,-\) 823,000 on June 29, 1940, and \(\$ 2,817,977,000\) on Sept. 30, 1939. Total resources amounted to \(\$ 3,522,990,000\) compared with \(\$ 3,472,779,000\) on June 29, 1940 and \(\$ 3,097,011,000\) on Sept. 30, 1939; cash in the bank's vaults and on deposit with the Federal Reserve Dank and other banks, \(\$ 1,440,940,000\) compared with \(\$ 1,467,007,000\) and \(\$ 1,316,611,000\) on the respective dates; investments in United States Government securities, \(\$ 1,045,425,000\) compared with \(\$ 1,039,031,000\) and \(\$ 808,804,000\); loans and discounts, \(\$ 625,579,000\) compared with \(\$ 607,859,000\) and \(\$ 601,290,000\). On Sept. 30, 1940, the capital of the bank was \(\$ 100,270,000\) and the surplus \(\$ 100\),270,000 , both amounts unchanged. The undivided profits account on Sept. 30, 1940, amounted to \(\$ 36.535 .000\) compared with \(\$ 33,821,000\) on June 29,1940 and \(\$ 34,058,000\) on Sept. 30, 1939. Earnings of the bank for the third quarter of 1940 amounted to 37 cents per share, as compared with 44 cents earned in the third quarter a year ago.

The Public National Bank and Trust Co, of New York reports net earnings for the third quarter ended sept. 30, 1940 of \(\$ 315,002\), which is equal to 79 cents per share. Provisions for the dividend of \(\$ 150,000\), payable Oct. 1,1940 was made from earnings during the second quarter ended June 30,1940 . Assets of the bank amounted to \(\$ 178,362,561\) at the close of business on Sept. 30, 1940, compared with \(\$ 173\), 257,605 on June 30 last. Cash and due from banks in the latest statement total \(\$ 54,758,347\) against \(\$ 68,478,764\) on the earlier date, while holdings of United States Government cblirations amounted to \(\$ 32540,000\) compared with \(\$ 31,460\),000 and loans and discounts were \(\$ 73,349,374\) against \(\$ 58\), e9, 159 . The bank's capital and surplus are unchanged at \(\$ 7,000,000\) each, but its undivided profits now stand at \(\$ 3,382,709\), compared with \(\$ 3,067,706\) on June 30 , after making provisions for the April 1 and Oct. 1 dividends totaling \(\$ 300,000\). The current statement shows total deposits of \(\$ 156,958,385\), contrasting with \(\$ 151,920,946\) three months ago.

The statement of condition of Fulton Trust Co. of New York as of Sent. 30, 1940, shows undivided profits, after providing for dividend payable Oct. 1 , of \(\$ 888,783\) as compared with \(\$ 875,165\) on June 29 , 1940, earnings for the third quarter of the year being equivalent to \(\$ 3.18\) a share on the outstanding capital stock. Deposits of the trust company which is engaged exclusively in personal trust and banking, are reported as \(\$ 26,431,232\) as compared with \(\$ 25,307,965\) at the end of the second quarter. Cash on hand and in banks, United States Government securities and demand loans enited by collateral aggregated \(\$ 22,510,585\) on Sept. 30, as secured by collateral aggregated \(\$ 22,505,426\) on June 29 .
compared with \(£ 22\),

The First National Bank of the City of New York, in its statement of condition as at the close of business Sept. 30, 1940, shows total resources of \(\$ 826,811,306\) and total deposits of \(\$ 703,919,815\), compared with \(\$ 873,500,564\) and \(\$ 749,343,579\), respectively, on June 29, 1940. Cash on hand and due from banks, in the current statement, amounts to \(\$ 235,051,022\) against \(\$ 295,857,446\) on the earlier date; holdings of United States Government securities to \(\$ 377,623,123\) against \(\$ 380\),124,513 ; loans and discounts to \(\$ 37,673,515\) against \(\$ 38,603\),041. Capital and surplus remain unchanged at \(\$ 10,000,000\) and \(\$ 100,000,000\) respectively. Undivided profits on Sept. 30 are shown at \(\$ 8,927,576\) after making provision for the Oct. 1 dividend of \(\$ 2,500,000\), as compared with \(\$ 9,530,449\) on 1 dividend of \(\$ 2,500,000\), as compared with \(\$ 9,530,449\) on
June 29 , after providing for the July 1 dividend of \(\$ 2,500\), 000.

Henry C. Brunie, President of the Empire Trust Co., New York, announced this week of a new office in Manhattan at 50 Lafayette Street, near Worth Street. The announcement said that the office will feature Check-O-Matic (no minimum balance checking accounts), personal loans, certified credit checks, bill paying service, the life insurance premium budget plan, thrift accounts, and other services offered by the Popular Services Department of the bank. The regular commercial banking, trust, and other facilities of the trust company will also be available through this new office. A statement by Mr. Brunie said:

The growth of our Popular Service Department has made us conscious that in bringing Cleck- 0 -Matic and other new services to the general public, we had uncovered a field in which there is a great opportunity for the expansion of a bank's usefulness to the community, All services of tered at the 50 Lafayette Street office have been successfully presented to the public at our other offices and have demonstrated their timeliness and usefulness.

The financial statement of Brown Brothers Harriman \& Co., New York, private bankers, as of Sept. 30, 1940, shows increases in total assets and in deposits to the highest levels since the firm began publishing its statements in 1934. At the end of the third quarter, total assets were \(\$ 142,454,118\) compared with \(\$ 135,953,978\) on June 30 and \(\$ 118,168,903\) on Sept. 30, 1939. Deposits totaled \(\$ 121,541,297\) compared with \(\$ 112,416,710\) on June 30 , and \(\$ 90,994,312\) on Sept. 30, last year. Capital and surplus of \(\$ 13,265,254\) compared with \(\$ 13,244,95 \overline{5}\) three months ago and \(\$ 13,185,377\) a year ago. Loans and advances were \(\$ 21,795,006\) against \(\$ 25,115,926\) on June 30 and \(\$ 18,223,182\) on Sept. 30,1939 . Other asset items compare as follows with the figures for three months ago and a year ago:
Cash \(\$ 38,083,614\) against \(\$ 29,436,927\) and \(\$ 29,182,594\), respectively; United States Government securities (valued at lower of cost or market) \(\$ 49,703,021\) against \(\$ 46,587,785\) and \(\$ 40,463,218\); marketable bonds and stocks (valued at lower of cost or market) \(\$ 10,401,688\) against \(\$ 10,222,250\) and \(\$ 88,892,480\); customers' liability on acceptances, \(\$ 6,542,185\) against \(\$ 9,580,341\) and \(\$ 12,942,197\).

The statement of condition of Manufacturers Trust Co. of New York, as of Sept. 30, 1940, shows deposits of \(\$ 856,162\),084 and resources of \(\$ 950,811,789\), compared with deposits of \(\$ 737,809,059\) and resources of \(\$ 837,238,027\) shown on Sept. 30, 1939. Further details of the latest statement are given as follows:
Cash and due from banks is listed at \(\$ 304,071,786\), as acainst \(\$ 233,593\), 429 a year ago. U. S. Government securities stands at \(\$ 304,005,430 ;\) one year ago it was \(\$ 273,198,269\). Loans and bills purchased is \(\$ 210,541,450\) which compares with \(\$ 203,423,657\) a year ago. Preferred stock is shown as \(\$ 40,151,109\). Net opprating earnings for the nine months ending Sept.

30, 1940, after amortization, taxes, etc., as well as dividends on preferred stock, but before reserves, amounted to \(\$ 4,800,071\), or \(\$ 2,91\) a share, as compared with \(\$ 4,473,621\), or \(\$ 2.71\) a share, for the corresponding period last year.

The Philadelphia National Bank of Philadelphia, Pa., in its condition statement as of Sept. 30, 1940, shows total ceposits of \(\$ 577,648,649\) and total assets of \(\$ 628,363,185\), as compared, respectively, with \(\$ 605,087,949\) and of \(\$ 656,312,367\) on June 29 , last. In the current report, cash and due from banks amounts to \(\$ 295,532,954\) (against \(\$ 325,222,760\) on the previous date) ; holdings of United States Government se curities to \(\$ 169,358,134\) (compared with \(\$ 169,783,134\) ) and loans and discounts, to \(\$ 83,249,696\) (against \(\$ 81,016,634\) ). No change has been made in capital account, which stands at \(\$ 14,000,000\), but surplus and net profits account has risen to \(\$ 29,588,984\) from \(\$ 29,247,146\).

In its statement of condition as of Sept. 30, 1940, the Penn sylvania Co. for Insurances on Lives \& Granting Annuitie of Philadelphia, Pa., reports total resources of \(\$ 305,449,445\) (comparing with \(\$ 298,640,490\) on June 29,1940 ), the prin cinal items of which are: Cash and due from banks, \(\$ 139\), 790,903 (against \(\$ 138,378,264\) on the earlier date); com meicial loans and loans upon collateral, \(\$ 871,866,753\) (com trasting with \(\$ 81,896,703\) ), and United States Government securities, \(\$ 32,306,557\) (comparing with \(\$ 30,869,504\) on June 29). On the liabilities side of the statement total deposit are given as \(\$ 277,520,973\) (contrasting with \(\$ 270,731,385\) on June 29). The company's capital and surplus remain un changed at \(\$ 8,400,000\) and \(\$ 12,000,00\), respectively, but un divided profits have risen to \(\$ 2,784,225\) from \(\$ 2,719,702\) on the previsious date.

Total deposits of \(\$ 131,260,034\) and total assets of \(\$ 148\), 322,386 are shown in the condition statement of the Corn Exchange National Bank \& Trust Co. of Philadelphia, Pa. as of Sept. 30, 1940, comparing with \(\$ 127,139,027\) and \(\$ 143\), 859,558 , respectively, as of June 29 last. The chief items comprising the assets in present statement are: Cash and due from banks, \(\$ 47,679,062\) (against \(\$ 48,458,340\) on June 29 ) ; United States Government securities, \(\$ 34,819,350\) ( com paring with \(\$ 34,120,008\) ) ; bills discounted, \(\$ 19,229,159\) (against \(\$ 17,061,982\) ) ; demand loans, \(\$ 11,699,806\) (compar ing with \(\$ 10,898,191\) ), and other securities \(\$ 9,956,383\) (against \(\$ 9,362,253\) ). The banks's capital remains unchanged at \(\$ 4,550,000\), but surplus and undivided profits account is now \(\$ 9,370,239\), against \(\$ 9,177,149\) three months ago.

The Mitten Bank \& Trust Co., Philadelphia, Pa., an nounces the resignation of Mahlon Townsend as Secretary to accept another position. The Board of Directors has elected Thomas P. Cleary Secretary and Assistant Trust Officer. Mr. Cleary is a member of the Pennsylvania Bar and has been in the employ of the Mitten Bank \& Trust Co. since 1926. In addition, Frank W. Davis, Manager of the personal loan department, was appointed an Assistant Treas urer. These changes became effective Oct. 1.

At a recent meeting of the directors of the Security Trust Co. of Wheeling, West Va., R. E. Bowie, formerly Executive Vice-President of the institution, was named President to succeed the late General J. S. Jones. In noting Mr. Bowie's election, "Money \& Commerce" of Sept. 28 had the follow ing to say regarding his financial career:
President Bowie is a son of E. B. Bowie, who was one of the organizers of the Security Trust Co. in 1903, and became Vice-President and Trust Officer, as well as a director. R. E. Bowie entered the institution in 1908 as a youth and remained with it until 1916, when he resigned to become an investment banker. Because of the failing health of his father, he re turned to the bank in 1927 and assisted in the administration of the Trust Department, until his father died in 1929. He advanced through the various offices to the position of Vice-President and Trust Officer and about a year ago was elected Executive Vice-President.
Mr. Bowie has well served the West Virginia Bankers Association in many capacities. He was Vice-President in 1937 and President in 1938, and is a present a member of its Executive Council.

\section*{THE CURB MARKET}

Trading on the New Yoriz Curb Exchange has been active and the trend of the market has been uniformly upward during most of the present week. Industrial shares have been in excellent demand and a number of substantial gains have been registered in tris group. Aireraft stccks have been somewhat irregular with most of the changes in minor fractions. Shipbuilding issues have been quiet with the possible exception of Bath Iron Works which has been in gocd demand at higher prices. Oil stocks gradually strengthened as the week progressed and the paper and cardboard group moved within a narrow groove. Moderate gains were recorded by the preferred sections of the public utility shares and the aluminum issues have registered both gains and losses

Irregular price movements were apparent during the early dealings on Saturday, but the market firmed up as the session progressed and closed with a goodly number of the trading favorites on the side of the advance. The transfers totaled approximately 30,000 shares. There were 156 issues traded in of which 55 advanced, 46 declined and 55 were unchanged.

Aircraft storks were fractionally higher and the shipbuilding shares were represented on the side of the advance by Bath Iron Works which closed at 15 with an advance of \(1 / 4\) point. Paper and cardboard issues registered small gains and the oil stocks moved within a narrow range. In the industrial section the advances included among others. Chicago Flexible Shaft, 2 points to 72, and Quaker Oats, 1 point to \(1051 / 2\), and some of the utility preferred stocks were higher with Alabama Great Southern leading with a gain of 6 points to 76.
Initial prices were generally stronger on Monday, and while the tendency throughout the day was toward higher levels, the cnanges were small and without special significance. The transfers were down to 63,305 shares against 91,020 on Friday the last full session. In the aircraft group Bell and Bellanca were fractionally nigher, while Beech and Brewster moved downward. in the oil section Humble Oil and International Petroleum moved to lower levels, while Gulf Oil registfred a fractional advance. In the industrial group, Monarch Machine Tool was stronger and forged ahead \(27 / 8\) points to 36 ; May Hosiery, \(31 / 4\) points to 54 Great Atlantic \& Pacific Tea Co. nv stock, \(11 / 4\) points to \(961 / 4\); Brill pref., 21/4 points to 39; and Lackawanna RR. of \(961 / 4\); Brill pref., \(21 / 4\)
\(\mathrm{~N} . \mathrm{J} ., 21 / 2\)
points to 44 .
On Tuesday the market advanced along a broad front, and as the day progressed, the volume of sales climbed to 112,740 shares, the highest since Sept. 23, as compared with 63,305 on Monday. Aircraft issues were strcnger, Vultee advancing \(5 / 8\) point to \(91 / 2\), followed by Bell and Brewster with fractional gains. Bath Iron Works was the only advance in the shipbuilding group and St. Regis Paper pref. was the strong stock in the paper and cardboard section. Oil issues were stronger all along the line, but the gains were small. Industrial issues moved briskly ahead, Patchogue, Plymouth Mills registering a gain of 5 points at 35 , and public utility preferred stocks forged ahead to higher levels. Aluminum issues again moved forward, Aluminum Co. of America advancing \(43 / 4\) points to 161 , and Aluminium, Ltd., gained 2 points at 82 .
Under the leadership of the industrial shares the curb market continued its forward movement on Wednesday, the gains ranging from 2 to 4 or more points. Public utility preferred stocks were higher and the oil shares registered a number of modest gains. Aircraf't issues were generally irregular with Bell, Bellanca and Brewster moving on the side of the advance while Vultee and Republic declined. Noteworthy among the day's gains were Aluminum Co. of America, 2 points to 163; Brown Co. pref., 2 points to 21 ; General Gas \& Electric pref. B, 4 points to 35; SherwinWilliams, \(41 / 2\) points to \(831 / 2\); Thew Shovel, \(13 / 8\) points to 183/8; Virginia Public Service pref., 5 points to 85 ; Babcock \& Wilcox, 1 point to \(301 / 2\); G. A. Fuller, \(21 / 2\) points to \(221 / 2\); nd National Steel Car, 1 point to 3133 .
Industrial stocks again assumed the market leadership on Thursday and advances ranging from 1 to 4 or more points were registered along a wide front. Oil shares were in demand, Humble Oil gaining \(11 / 2\) points to 56 followed by other members of the group with smaller advances. Aluminum issues were mixed, shipbuilding stocks were irregular and paper and cardboard shares were fractionally higher. Aircraft stocks improved, Bell advancing 1 point to \(201 / 4\) while Vultee and Republic were higher. Public utilities were comparatively quiet, only a few of the preferred group recording gains of a point or more. The advances included among others Tubise Chatillon 13 points to 35 , Southern Calif. Edison pref. 27/8 points to \(461 / 2\), Driver-Harris 2 points to \(231 / 2\), Chicago Flexible Shaft \(11 / 2\) points to 72 , American Mfg. Co. 2 points to \(20^{3} 4\), Aluminium Ltd. 2 points to 85 and Pittsburgh \& Lake Erie \(11 / 2\) points to \(651 / 2\)
The market moved irregularly lower on Friday, and while there were occasional gains ranging up to 2 or more points, these were among a few selected issues including among others Aluminum Co. of America \(13 / 4\) points to \(1613 / 4\), Pittsburgh \& Lake Erie \(21 / 4\) points to \(441 / 2\), Prudential Investors pref. \(31 / 2\) points to 103 , Pa Salt Mfg. Co. \(81 / 2\) points to \(1891 / 2\), Koppers pref. 4 points to 90 and Western Maryland 1 pief. 4 points to 66. Aircraft shares were lower all along the line and there was little activity apparent among the shipbuilding or paper and cardboard shares. among the shipbuilding or paper and cardboard shares, fractionally lower. As compared with Friday of last week prices were generally higher, Aluminum Co. of America closing last night at 161 \(3 / 4\) against 156 on Friday a week ago, American Cyanamid B at \(353 / 4\) against \(351 / 4\), Babcock \& Wilcox at 283/4 against 28, Bell Aircraft at \(191 / 2\) against \(173 / 4\), Carrier Corp. at \(83 / 4\) against \(81 / 4\), Gulf Oil Corp. at \(29^{3} / 4\) against \(291 / 4\). Humble Oil at \(56^{1 / 4}\) against \(537 / 8\), New Jersey Zine at \(641 / 2\) against \(621 / 4\), and Sherwin Williams at 84 against 81 .
daily transactions at the new york curb exchange
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Week Ended Oct. 4, 1940} & \multirow[t]{2}{*}{\(\begin{aligned} & \text { Slocks } \\ & \text { (Number } \\ & \text { of } \\ & \text { Shares) }\end{aligned}\)} & \multicolumn{4}{|c|}{Bonds (Par Value)} \\
\hline & & Domestic & Forelon Government & Foretgn Corporate & Total \\
\hline Satur & 30,295 & \$337,000 & \$8,000 & \$18,000 & \$363,000 \\
\hline Monday & 63,280 & 761,000 & 11,000 & 17,000 & 789,000 \\
\hline Tuesday & 111,350 & 1,068,000 & 15,000 & 18,000 & 1,101,000 \\
\hline Wednesday & 107,110 & 1,146,000 & 13,000 & 15,000 & 1,174,000 \\
\hline Thursdsy & 103,515 & 1,084,000 & 32,000 & 56,000 & 1,172,000 \\
\hline Friday & 82,300 & 883,000 & 8,000 & 99,000 & 990,000 \\
\hline Tota & 497,850 & \$5,279,000 & 887,000 & \$223,000 & \$5,589,00 \\
\hline
\end{tabular}


Philadelphia Stock Exchange
Sept. 28 to Oct. 4, both inclusive, compiled from official sales lists
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Stocks-} & \multirow[t]{2}{*}{\[
\begin{array}{|c|}
\hline \begin{array}{c}
\text { Lrtuat } \\
\text { Sast } \\
\text { Pate } \\
\text { Price }
\end{array}
\end{array}
\]} & \multirow[t]{2}{*}{Weet's Range \begin{tabular}{c} 
of Prices \\
Low \\
\hline 1 th
\end{tabular}} & \multirow[t]{2}{*}{\[
\begin{array}{l|}
\hline \text { Sales } \\
\text { for } \\
\text { Whaee }
\end{array}
\]} & \multicolumn{3}{|l|}{Range Stince Jan. 1, 1940} \\
\hline & & & & Low & \multicolumn{2}{|l|}{High} \\
\hline & 127/8 & 121 & 517 & \({ }^{956}\) June & \(141 / 2\) & \\
\hline \({ }_{\text {Amerrican Tel \& }}\) & & 162/21651/8 & 620
104 & & & \\
\hline Barber Co- & & \(101 /{ }^{115 / 8}\) & 75 & \(87 / 3\) June & 157/8 & Apr \\
\hline Bell Tel Co of Pa pret._. 100 & & 11884120 & 122 & \(1137 / \mathrm{Apr}\) & 125 & \\
\hline Budd (EG) Mig Co & & \({ }^{48 \%} 45\) & 242 & \({ }^{3} 10 \mathrm{May}\) & & \\
\hline Budd Whee & & \({ }_{81}^{51 / 8}\) & \({ }_{97}\) & 35\%/ May & & \\
\hline Curtis Pub Co & 1/4 & \(11 / 417 / 8\) & 37 & 1\% Sept & d & \\
\hline Electric Storage Battery 100 & & & 325 & & & \\
\hline & & \(48 \%\) 501/6 & 953 & & & \\
\hline Lehigh Coald Nav & \(23 / 4\) & \({ }^{21 / 4} 823\) & \({ }^{686}\) & \({ }^{13} 5\) & & \\
\hline Pennroad Corp & \(2 \overline{3}\) & 2180 & 9,640 & \(13 \% \mathrm{Mar}\) & & \\
\hline Pennsylvania RR & 223/4 & 211/4 \(233 / 8\) & 2,518 & 147/6 May & \(247 / 6\) & \\
\hline Penna Salt Mfg--- & & \({ }_{1154 \%}^{190} 11616\) & \({ }_{65}^{25}\) & \({ }_{1123}^{159}\) M May & & \\
\hline Phila Elec Pow pret ...-25 & 303/ &  & 373 & 28\%\%\% June & 31\% & \\
\hline Salt Dome Oil Corp...-.- 1 & & & 25 & & & \\
\hline Scott Paper- \({ }^{\text {Tonopah Mining }}\) & 11/2 & & 100 &  & & \\
\hline Transit Invest C & 3/6 & & 207 & \(3 / 6\) May & & \\
\hline United Cord con & 3588 & 35\% \(31 / 8\) & 220 & 26\%/ June & & \\
\hline United Gas & 11\%/8 & 114\%\% 114 & 5,754 & 10.0 & & \\
\hline , & & & & 1 & & \\
\hline
\end{tabular}

\section*{Course of Bank Clearings}

Bank clearings this week show an increase compared with a year ago. Preliminary figures compiled by us, based upon telegraphic advices from the chief cities of the country, indicate that for the week ended today (Saturday, Oct. 5) clearings from all cities of the United States for which it is possible to obtain weekly clearings will be \(6.3 \%\) above thcse for the corresponding week last year. Our preliminary total stands at \(\$ 6,163,923,010\), against \(\$ 5,800,122,002\) for the same week in 1939. At this center there is a gain for the week ended Friday of \(3.6 \%\). Our comparative summary for the week follows:
\begin{tabular}{|c|c|c|c|}
\hline Clearings-Returns by Telegraph Week Ending Oct. 5 & 940 & 1939 & Per
Cent \\
\hline New Y & \$2,714,872,145 & 82,621,091,879 & +3.6 \\
\hline Chicag & - \(273,778,992\) & 276,840,512 & \\
\hline Philadel & \(376,000,000\)
222418,051 & \(347,000,000\)
199975,610 & +8.4
+117
+8 \\
\hline \(\stackrel{\text { Boston }}{\text { Kansas }}\) & \(228,301,899\) & 80,691,555 & \\
\hline St. Louls. & 83,100,000 & \(81,700,000\) & \(+1.7\) \\
\hline San Francis & 140,507,000 & 127,261,000 & +10.4 \\
\hline Pittsburg & 124,955,990 & 113,050,107 & +10.7 \\
\hline Detroit & 113,935,034 & 80,391, \({ }^{\text {a }}\) 2 & \(+41.7\) \\
\hline Cleveland & \(108,010,646\)
\(79,116,680\) & \(98,669,218\)
\(74.039,410\) & +11.7
+8.9 \\
\hline altimor & & & \\
\hline Eleven cities, flive days Other citles, five days. & \(\begin{array}{r}\text { 84,319,796,437 } \\ 900,139,405 \\ \hline\end{array}\) & \(\begin{array}{r}\mathbf{8 4 , 0 9 7 , 8 1 0 , 3 6 3} \\ 856,952,395 \\ \hline\end{array}\) & +5.4
+5.0 \\
\hline otal all cities, five day &  & \$4,954,762,7588 & + +5 \\
\hline All cities, one day---.--- & 943,987,188 & 845,359,244 & +11.7 \\
\hline Total all cittes for week. & 86,163,923,010 & 85,800,122,002 & \(+6\) \\
\hline
\end{tabular}

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

In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the week previous-the week ended Sept. 28. For that week there was an increase of \(5.2 \%\), the aggregate of clearings for the whole country having amounted to \(\$ 5,960,754,286\), against \(\$ 5,667,809,712\) in the same week in 1939. Outside of this city there was an increase of \(3.3 \%\). the bank clearings at this center having recorded a gain of \(6.8 \%\). We group the cities according to the Federal Reserve districts in which they are located, and from this it appears that in the New York Reserve District (including this city) the totals show a gain of \(6.7 \%\) and in the Philadelphia Reserve District of \(0.6 \%\), but in the Boston Reserve District the totals show a loss of \(6.5 \%\). In the Cleveland Reserve District the totals are larger by \(12.6 \%\), in the Richmond Reserve District by \(13.0 \%\), and in the Atlanta Reserve District by \(6.8 \%\). The Chicago Reserve District has an increase of \(7.5 \%\) and the Minneapolis Reserve District of \(2.8 \%\), but the St. Louis Reserve District has a decrease of \(3.5 \%\). In the Kansas City Reserve District the totals record a falling off of \(3.8 \%\) and in the Dallas Reserve District of \(7.6 \%\), but in the San Francisco Reserve District the totals register an improvement of \(2.2 \%\).
In the following we furnish a summary by Federal Reserve districts:
\begin{tabular}{|c|c|c|c|c|c|}
\hline Week End, Sept. 28, 1940 & 1940 & 1939 & \[
\begin{gathered}
\text { Inc.or } \\
\text { Dec. }
\end{gathered}
\] & 1938 & 1937 \\
\hline Federal Reserve Dists. & & & \% & \({ }^{8}\) & \\
\hline 1st Boston.... 12 citles & 252,031,984 & 269,435,338 & -6.5 & 227,496,018 & 272,467,832 \\
\hline 2d New York. 13 ** & 3,355,058,245 & 3,145,320,982 & +6.7 & 3,343,355,727 & 3,885,002,704 \\
\hline ad Philadelphialo ** & 408,433,192 & 408,092,555 & +0.6 & 347,041,148 & 401,986,606 \\
\hline 4th Cleveland.-7 & 344,209,250 & 305,673,423 & +12.6 & 255,640,687 & 355,846,309 \\
\hline 5 th Richmond. 6 & 162,727,609 & 143,972,120 & +13.0 & 131,623,940 & 157,661,275 \\
\hline 6th Atlanta_... 10 & 177,006,974 & 165,711,155 & +6.8 & 147,896,467 & 164,074,412 \\
\hline 7th Chicago.... 18 & 533,950,411 & 496,638,459 & +7.5 & 431,739,219 & 539,514,936 \\
\hline 8th St. Louls.-. 4 & 147,551,368 & 152,951,901 & \(-^{-3.5}\) & 236,981,211 & 162,802,879 \\
\hline 9th Minneapolis 7 & 117,181,606 & 113,980,390 & +2.8 & 95,510,923 & 112,914,786 \\
\hline 10th Kansas Clty 10 & 235,281,839 & 140,633,746 & -3.8 & 119,543,790 & 135,512,844 \\
\hline 11th Dallas....- \({ }^{6}\) & 67,947,438 & 73,561,486 & -7.6 & 62,534,222 & 73,592,305 \\
\hline 12th San Fran... 10 & 259,374,270 & 253,838,177 & +2.2 & 223,597,733 & 263,061,077 \\
\hline Total_..... 113 ctiles & 5,960,754,286 & 5,667,809,712 & +5.2 & 5,522,961,985 & 6,527,437,965 \\
\hline Outside N. Y. City & 2,713,873,284 & 2,627,543,874 & + & 2,279,209,612 & 2,779,196,132 \\
\hline Canada_...-.... 32 citles & 326,273,555 & 340,668,857 & -4.2 & 349,551,636 & 362,209,558 \\
\hline
\end{tabular}

We also furnish today a summary of the clearings for the month of September. For that month there was a decrease for the entire body of clearing houses of \(11.2 \%\), the 1940 aggregate of clearings being \(\$ 23,432,233,319\) and the 1939 aggregate \(\$ 26,380,267,085\). In the New York Reserve District the totals record a decline of \(19.4 \%\), in the Boston Reserve District of \(5.3 \%\), and in the Philadelphia Reserve District of \(2.5 \%\). In the Cleveland Reserve District the totals register a gain of \(7.2 \%\), in the Richmond Reserve District of \(3.5 \%\), and in the Atlanta Reserve District of \(1.8 \%\). In the Chicago Reserve District the totals are larger by \(0.1 \%\), but in the St . Louis Reserve District the totals are smaller by \(4.0 \%\) and in the Minneapolis Reserve Dis. trict by \(2.0 \%\). The Kansas City Reserve District suffers a loss of \(4.5 \%\) and the Dallas Reserve District of \(6.2 \%\), but the San Francisco Reserve District has a gain of \(1.5 \%\).

\begin{tabular}{|c|c|c|c|c|c|}
\hline & \[
\begin{gathered}
\text { September, } \\
\mathbf{1 9 4 0}
\end{gathered}
\] & September, & \[
\left\lvert\, \begin{aligned}
& \text { Inc.or } \\
& \text { Dec. }
\end{aligned}\right.
\] & September, & \[
\begin{gathered}
\text { Sentem } \begin{array}{c}
\text { Se } \\
1937
\end{array}
\end{gathered}
\] \\
\hline & & & \% & 8 & \\
\hline & & & & & \\
\hline & & & & & \\
\hline & & & 2. & & \\
\hline & 1,463,231, & 1,365,422, & & 1,185,11 & 8 \\
\hline & 657,00 & 635,334,030 & & 5/2,12 & \\
\hline & 756,962,985. & 773,497,795 & & 660,84 & 18 \\
\hline & 2,15, 874, & ,082,985 & & 1,851,091,021 & \\
\hline & 621,814 & 677,90 & & 578,919 & \\
\hline & & & & 475,806,664 & \\
\hline & & 815 & & 706,161,467 & \\
\hline & 1,18 &  & & - \(1,0510,3888,0,0636\) & \({ }_{1}^{50,291,0969,888}\) \\
\hline & & & & & \\
\hline & 11,200,433,542 & 11,970,139, & & 10 & 12,063,577,679 \\
\hline & 1,41 & & , & 1.515,434,872 & \\
\hline
\end{tabular}

We append another table showing the clearings by Federal Reserve districts for the nine months for four years
\begin{tabular}{|c|c|c|c|c|c|}
\hline & \[
9{ }_{1940}^{9 \text { Months }}
\] & \[
\begin{gathered}
9 \text { Months } \\
1939
\end{gathered}
\] & \[
\left.\begin{gathered}
\text { Inc.or } \\
\text { Dec. }
\end{gathered} \right\rvert\,
\] & \[
9 \text { Months }
\] & \[
{ }_{\substack{\text { Monthe } \\ \hline 1937}}
\] \\
\hline Federal Reserve Dists. & &  & + & & \\
\hline  &  & 128,566, & & & \({ }^{10,574,411,224}\) \\
\hline 3d Pnlladelphial & 16,380,199,785 & 15,27 & +7 & & 15, \\
\hline 4th Cleveland... 18 & 12,802,093,646 & 11,213,995,141 & +14.2 & 10,312 & 13,335,9 \\
\hline \({ }^{5 \text { th }}\) Rilchmond.- 9 & 5,921,733,424 & 5,238,80 & & 4,881 & \\
\hline Atant & 7,012 & & & & \\
\hline , & \({ }^{20,103,81}\) & & & & \\
\hline 2 & & & & & \\
\hline tot Mineas & & & & & \\
\hline & & & & & \\
\hline \({ }_{12 \text { th San Fran.-. }}\) &  & 9,434,071,2 & +8.1 & 8,971,901,752 &  \\
\hline & & & & & \\
\hline silde N. Y. City & 109, & & +9.1 & & \\
\hline nnada....-.... 32 clt & 13,296,632,160 & & +3.8 & & \\
\hline
\end{tabular}

Our usual monthly detailed statement of transactions on the New York Stock Exchange is appended. The results for September and the nine months of 1940 and 1939 follow:
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow{2}{*}{Description} & \multicolumn{2}{|l|}{Month of September} & \multicolumn{2}{|r|}{Nine Months} \\
\hline & 1940 & 1939 & 1940 & 1939 \\
\hline Stocks, number of shares & 11,940,210 & 57,091,430 & 153,826,695 & \(\underline{201,296,216}\) \\
\hline Railiod \& misc. bonds-- & \$109,915,000 & 227,997,000 & \$955,618,000 & \$1,075,749,000 \\
\hline Forelgn government bds- & \(14,453,000\)
\(1,597,000\) & 225,101,000 & \(160,871,000\)
\(31,725,000\) & \(185,481,000\)
\(286,979,000\) \\
\hline Total & \$125,965,00 & & 148,214,000 & \$1,548,209000 \\
\hline
\end{tabular}

The volume of transactions in share properties on the New York Stock Exchange for the nine months of the years 1937 to 1940 is indicated in the following:
\begin{tabular}{|c|c|c|c|c|}
\hline & \[
\text { No. } \begin{aligned}
& 1940 \\
& \text { Shares }
\end{aligned}
\] & \[
\begin{gathered}
1939 \\
\text { No. Shates }
\end{gathered}
\] & \[
\begin{gathered}
1938 \\
\text { No. Shares }
\end{gathered}
\] & \[
\begin{gathered}
1937 \\
\text { No. Shares }
\end{gathered}
\] \\
\hline Month of Ja & 15,990,665 & \[
\begin{aligned}
& 25,182,350 \\
& 13,873,323
\end{aligned}
\] & - \(24.151 .51,931\) & \[
\begin{aligned}
& 58,671,416 \\
& 50.248,010
\end{aligned}
\] \\
\hline March & 16,270,368 & 24,563,174 & 22,995,770 & 50,346,280 \\
\hline First quar & 45,731,788 & 63,618,847 & 61,673.795 & 159,265,706 \\
\hline April & \({ }^{26}\) & \({ }^{20.246,238}\) & (17.119.104 & 89 \\
\hline & \[
\begin{aligned}
& 38.964 .712 \\
& 15,574,625
\end{aligned}
\] & \[
\begin{aligned}
& 12,935.210 \\
& 11,963,790
\end{aligned}
\] & 24,388,040 & 16499,193 \\
\hline d quart & 81.2 & 45.145,238 & 55,491,388 & 69,605,221 \\
\hline six & 126,966,815 & 108,764,085 & 117,165,183 & 228,870,927 \\
\hline nth of Jul & & 18,067,920 & 38.773.575 & \\
\hline August & \(\mathbf{7 , 6 1 4 , 8 5 0}\)
\(\mathbf{1 1 , 9 4 0 , 2 1 0}\) & \[
17,372,781
\] & \[
\begin{array}{r}
20,728,160 \\
23,826,970
\end{array}
\] & \[
\begin{aligned}
& 17,212,553 \\
& 33,854,188
\end{aligned}
\] \\
\hline Third quarte & 26,859,880 & 92,532,131 & 83,328,725 & 71,789,026 \\
\hline Nine months & 153,826,695 & 201,298,216 & 200,493,888 & 300,659,953 \\
\hline
\end{tabular}

The following compilation covers the clearings by months since Jan. 1, 1940 and 1939:
monthly clearings
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Month} & \multicolumn{3}{|c|}{Cleartngs, Total Au} & \multicolumn{3}{|l|}{Cleartngs outside New York} \\
\hline & 1940 & 1939 & & 1940 & 1939 & \\
\hline & 26,687,.316,998 & & \({ }_{+}^{\%}\) & & & \\
\hline & \[
\left|\begin{array}{c}
26,687,316,998 \\
22,834,951,138
\end{array}\right|
\] & \({ }_{\text {21,840,482,419 }}{ }^{25,692,147,968}\) & & \(12.620 .502,357\) & 9,617,767,05 & \\
\hline M & 26,247,301,104 & 27,459,974,767 & -4.4 & 12,357,976,167 & 11,449,037.566 & +7.9 \\
\hline 1st gu. & 75,769,569,240 & 74,992,605,154 & +1.0 & 36,007,787,654 & 32,143,069,934 & +12.0 \\
\hline & & 24.1 & +7 & 12.0 & & \\
\hline & 26.861.893 & \({ }^{24,639,280,005}\) & & 12,708.644,0 & 11,159,259,737 & +13 \\
\hline June.- & 24,249,954,4 & 25,501.376.432 & -4.9 & 11,915,737,157 & 11,444,083,288 & +4.1 \\
\hline & 77,148,490,992 & \(74,296,908,131\) & +3.8 & 36,723,094,709 & 33,376,596,332 & +10 \\
\hline 6 mos . & 152918,080.232 & 149289,513,285 & +2.4 & 72,730,882,363 & 65 & +11 \\
\hline & 25,423,251,336 & 23,848,853,208 & +6.6 & 12,446,091,645 & 11,197,200,633 & \\
\hline & \[
\left|\begin{array}{l}
23,777,079,031 \\
23,432,233,319
\end{array}\right|
\] & 26,380,267,085 & & 11,989,477,307 & 11,924,361,453 & \({ }_{-0.4}^{+5.9}\) \\
\hline 3 d & 72,232,563,686 & \(\overline{75,190,812,836}\) & -3.9 & 36,356,002 & 34,491,701,16 & +5.4 \\
\hline mos & 225150 623,918 & 224480,326,121 & +0.3 & 6,884,857 & 100011,367,427 & +9 \\
\hline
\end{tabular}

The course of bank clearings at leading cities of the country for the month of September and since Jan. 1 in each of the last four years is shown in the subjoined statement:
bank clearings at leading cities in september





We now add our detailed statement showing the figures for each city separately for Sept. and since Jan. 1 for two years and for the week ended Sept. 28 for four years:

CLEARINGS FOR SEPTEABER, SINCE JANUARY 1, AND FOR WEEK FNDING SEPT. 28
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Clearings at-} & \multicolumn{3}{|c|}{Month of September} & \multicolumn{3}{|l|}{Nine Months Ended Sept. 30} & \multicolumn{5}{|c|}{Week Ended Sept. 28} \\
\hline & 1940 & 1939 & ( \(\begin{gathered}\text { Inc. or } \\ \text { Dec. }\end{gathered}\) & 1910 & 1939 & \({ }_{\substack{\text { Inc. or } \\ \text { Dec. }}}\) & 1940 & 939 & \[
\left|\begin{array}{|c|c|}
\text { Inc. or. } \\
\text { Des. }
\end{array}\right|
\] & 1938 & 1937 \\
\hline rst Feder & & & \% & 8 & \$ & \% & 8 & 8 & \(\%\) & 8 & 8 \\
\hline \[
\begin{aligned}
& \text { Mirse Feder } \\
& \begin{array}{l}
\text { Malootlanang } \\
\text { Portand }
\end{array}
\end{aligned}
\] & 2,535.943 & 2,21701 & +10.7 & \({ }^{22}, 374,966\) & 19,546,438 & +14.5 & \({ }^{569,078}\) & \({ }^{546}\) 56292 & +4.2 & 561,022 & \({ }_{\text {80, }}^{809,758}\) \\
\hline Mars - Bosto & 927,147,753 & 979,587,565 & \(\square_{-5.4}^{0.7}\) & 8,884,876,311 & 8,773,161.919 & -3.7 & 218,229,697 & 234,587,696 & & 193,448818 & 230, \(\begin{array}{r}\text { a64, } \\ \hline 699\end{array}\) \\
\hline Fail River & \({ }_{1}^{2,994,373}\) & 3,117,711 & -4.0 & 26,386,280 &  & & 720,345 & 695,235 & +3.6 & 515,583 & 628,384 \\
\hline Lowell. & 1,60,609 &  & \({ }_{-8.2}\) & 14,599,861 & 16,037,368 & + +3.2 & 33 & & 2 & & \\
\hline New Bedtor & 3,010,549 & 3,032,123 & +0.3 & 26,951,192 & 25,485,053 & +5.8 & 633,032 & \({ }_{532,050}^{53}\) & +20.0 & 622,258 & \\
\hline Wpringtileld & +12,660,121 &  & -9.2 & 128,412,044 & \(119,430,783\)
713631518 & +5.8
+15.1 & 2,881,190 & \begin{tabular}{l}
\(3,161.078\) \\
2,033 \\
\hline
\end{tabular} & +16.9 & \begin{tabular}{|c}
\(2,725,716\) \\
\(1,636,682\)
\end{tabular} & \(3,446,699\)
\(2,508.219\) \\
\hline Conn.- Hartio & \(44.987,632\) & 47,401,921 & \({ }_{-5.1}^{+2.0}\) & - \(456,134,317\) & 422,897380 & +7.9
+1 & 9,453,469 & 11,079.490 & -14.7 & \({ }_{9,577,796}\) & 12,957,329 \\
\hline \(\underset{\text { New }}{\text { Newher }}\) & \(\begin{array}{r}16,705,015 \\ 6,403,800 \\ \hline\end{array}\) & - \(\begin{array}{r}17,837,880 \\ 5,983,400 \\ \hline\end{array}\) & 6.4
7.1
7 & \(187,928,177\)
62046,500 & \begin{tabular}{|c}
\(161,188,971\) \\
59,019 \\
\hline
\end{tabular} & +8.0 & , 980 & 4,060,917 & -6.3 & 3,427,486 & 4,658,719 \\
\hline R. 1.-Provide & 43,168,900 & 46,922,700 & & 434,903,300 & 396,366,800 & & 10,062,600 & 9,605,300 & & 11,716,500 & \\
\hline N. H.-Manches & 2,203,653 & 2,127,919 & & \({ }_{23,035,324}\) & \({ }_{22,220,273}\) & +3.7 & 474,613 & \({ }^{4} \cdot 40,617\) & \[
\begin{array}{r}
+4.8 \\
+5.3 \\
\hline
\end{array}
\] & 417,144 & 860,612 \\
\hline tal & 1,083,281,871 & 1,143,633,101 & \(-5.3\) & 10,226,368,338 & 9,804,075,202 & + & 52,031,984 & 269,435,338 & -6.5 & 227,496,918 & 272,467,832 \\
\hline
\end{tabular}

CLEARINGS (Continued)
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{2}{*}{Clearings at} & \multicolumn{3}{|c|}{Month of September} & \multicolumn{3}{|l|}{Nine Months Ended Sept. 30} & \multicolumn{5}{|c|}{Week Ended Sept. 28} \\
\hline & 40 & 939 & Inc.or \({ }_{\text {Dec. }}\) & 1940 & 939 & \[
\begin{gathered}
\text { Inc.or } \\
\text { Dec. }
\end{gathered}
\] & 1940 & 193 & \[
\left[\begin{array}{c}
n c . \\
\text { Dec. }
\end{array}\right.
\] & 1938 & 1937 \\
\hline & & & \% & \$ & \$ & \% & 8 & \$ & \% & \$ & \$ \\
\hline  & 48,388,351 & 34,300,552 & +40.7 & 412,617,894 & 361,389,264 & +14.2 & 8,843,036 & 8,123,793 & +8.9 & 9,118,845 & 177,078 \\
\hline Bingham & 5,023,806 & 4,707,869 & +6.7 & 48,825,595 & 44,847, & + & 964,27 & ,047,917 & & , & 1,224,983 \\
\hline Butralo & -145,92, \({ }^{\text {2, } 249}\) & 138,640,431 & +5.3 & 1,334,533,809 & 1,198,173.821 & +11.4 & 35,900,000 & \(31,500,000\)
4917 & +14 & 29,600,000 & . 2000,000 \\
\hline \({ }_{\text {Elimira }}\) & \({ }_{3}^{2,559,674}\) & - \(\begin{aligned} & 2,327,061 \\ & 3,353,080\end{aligned}\) & \({ }_{-3.1}^{9.6}\) & \[
\begin{aligned}
& 20,471,428 \\
& 32,459,648
\end{aligned}
\] & - \({ }_{29,212,841}\) & \begin{tabular}{|c}
+5.2 \\
+11.1
\end{tabular} & 476,6889 & & \({ }_{-3}\) & 427,268
624,285 & \\
\hline Jamestow & 11,511,799,777 & 14,410,128,010 & \(-20.1\) & 116,063,739,061 & 124,468,958,694 & +1.1 & 3,246,881,002 & ,3040,265,838 & +6.83 & 752,373 3 & 5,241,833 \\
\hline Rocheste & 31,183,953 & 33,403,390 & 6.6 & 317,585,818 & 303,545,675 & & 7,088,718 & 7,236,547 & & 8,149,264 & 10,116,802 \\
\hline Syracuse & 18,349,801 & 17,890, 393 & & 187,752,386 & \({ }_{\text {161,910,068 }}\) & & 4,157,317 & 4,102,628 & +1.3 & 3,778,373 & 6.412,962 \\
\hline Utica & 14,783, 717 & 3,742 & & 35,438,199 & \({ }_{146} 16\) & & \(3,248,395\) &  & +3.3 & \(2.90602{ }^{-1025}\) & 3,436,069 \\
\hline Conn.-Stamtord & 16,573,905 & 16,472,507 & +0.6 & -175,585,089 & -161,379,653 & +1.8
+8.8 & 3,047,823 & 4,303,338 & \({ }_{-5.9}\) & 2,981,394 & 4,041,415 \\
\hline N. J.-Montclair & 1,703,875 & 7,698, 812 & +0.3 & 17,670,978 &  & +9.1 & \({ }^{19} 4781\) & 18.652,449 & 4.9 & 16,178,132 & + \(\begin{array}{r}383,125 \\ 28,2332\end{array}\) \\
\hline Nowark-- \({ }^{\text {Northern }}\) New Jersey & \(75,414,854\)
\(98,760,423\) & \(\begin{array}{r}74,900,378 \\ \hline 109541,247\end{array}\) & +0.7 & \[
\begin{aligned}
& 726,131,696 \\
& 958,220,575
\end{aligned}
\] & \[
\begin{aligned}
& 673,601,034 \\
& 940,135,006
\end{aligned}
\] & +7.8
+1.9 & -19,471,685 & \begin{tabular}{|c}
\(18,652,49\) \\
\(25,342,579\)
\end{tabular} & 9.5 & - \(24,604,301\) & - 34,942 ,393 \\
\hline Oranges. & 2,535,699 & 2,676,68 & -5.3 & 26,191,117 & 29,609,859 & & & & & & \\
\hline Total (15 & 11,980,238,782 & 14,868,415,552 & -19.4 & 120,506,149,375 & 128,586,250,300 & -6.3 & 3,355,058,245 & 3,145,320,962 & 6.73 & 3,343,355,727 & 3,885,002,704 \\
\hline Third Federal Rese & rve District & Philadelphia & & & & & & & . 9 & 373,060 & \\
\hline Bethlehe & 3,294,367 & \({ }^{1} \mathbf{1} 2,1594,91\) & \({ }_{+52.9}^{+6.3}\) & \({ }_{2} 17,9632\) & - \({ }_{20,977,851}\) & +12.7 & , 15 & 8,712 & & 582 & 72 \\
\hline Chester & 1,675,375 & \(1,374,7\) & +21.9 & 15,773,989 & 13,494,983 & +16.9 & 406 & 57,046 & + & - 538,337 & \\
\hline Harrisbur & \({ }_{5}^{9,0599894}\) & 9,150,5 & - \({ }^{-1.0}\) & \(\begin{array}{r}86,335,553 \\ 49,641,276 \\ \hline\end{array}\) & \(83,715,796\)
\(48,149,032\) & +3.1 & 1,331,155 & 1,468,498 & -9.4. & (,300,277 & 1,723,025 \\
\hline Iebanon. & \(\stackrel{5}{2}\) & \({ }^{2,318,9}\) & +1.2 & 19,573,878 & 17,960.776 & \(+\) & & & & & \\
\hline & 1,613,0099,0 & \(1{ }^{1,7,723,2}\) & & 15,545,50 & 14,490,000 \({ }^{16,538}\) & \({ }_{+7.3}^{+0.2}\) & 396.000 .000 & 4,000,000 & . 5 & 3360000000 & \\
\hline Philadel \({ }^{\text {phi }}\) & 1,613,000,000 & 1,650,000 & -2.2 & 15,545,000,000 & 14,490,000,000 & & 396,000,000 & (1546,754 & & 1,530,444 & \\
\hline \(\xrightarrow{\text { Reading_ }}\) Scranton. & \(\underset{\substack{6,365,782}}{\mathbf{6}, 040,910}\) & 6,557
10,384 & 7.9 & \({ }_{93,62}^{58,17}\) & 57,401,594
\(90,143,263\) & \({ }_{+3.9}^{+1.3}\) & 1,981 & 2 & -4.8 & 1,77 & \({ }^{3}\) \\
\hline Wulkes-Ba & 4,359,3 & 5,157,9 & -15.5 & 41,314,050 & 38,446,243 & & & & & & \\
\hline York & 5,661,126 & 5,192,1 & & & 45,747,943 & +11.1 & 1,2 & 1,309,852 & & & \\
\hline \({ }_{\text {Putts }}\) & & 140 & -14 & | & \({ }_{5}^{9,06712,}\) & \(+\) & & & & & \\
\hline Hazieton & 2,698,645 & 3,467,0 & -22 & 22,306 & 23,21 & & & & & & \\
\hline N, J ,-Trento & \(21,206,113\)
\(13,710,000\) & \({ }_{20,380}^{20,195,}\) & \({ }_{-32}^{+5}\) & \(161,821,827\)
\(161,421,500\) & \begin{tabular}{|c}
\(140,722,013\) \\
\(161,932,800\)
\end{tabular} & \[
\begin{array}{r}
+15.0 \\
-0.3
\end{array}
\] & \(\overline{3,618,8000}\) & 3,373500 & \(+7.3\) & 2,369,400 & 4,045,000 \\
\hline Total (17 citles) & 1,703,279,276 & 1,747,273 & -2.5 & 16,380,199,785 & 15,279,987 & +7.2 & 408,433,192 & 406,092,555 & +0.6 & 347,041,148 & 401,986,606 \\
\hline Fourth F & & & & & & & & & & & \\
\hline Ohlo-Cant & \[
\begin{array}{r}
10,548,707 \\
260,403,279
\end{array}
\] & \[
\begin{array}{r}
10,091, \\
260.170,6
\end{array}
\] & \[
\begin{array}{r}
+4.5 \\
+0.1
\end{array}
\] & \[
\begin{array}{r}
87,722,594 \\
2,363,232,703
\end{array}
\] &  & \[
\begin{array}{r}
+11.9 \\
+9.4
\end{array}
\] & \[
\begin{array}{r}
2,405,356 \\
\mathbf{6 0 , 1 6 5 , 2 5 8}
\end{array}
\] & \[
\begin{gathered}
1,765,134 \\
58,723,000
\end{gathered}
\] & +36.3
+2.5 & \[
\begin{array}{r}
1,942,775 \\
\mathbf{5 3 , 5 5 1 , 1 9 8}
\end{array}
\] & \[
\begin{array}{r}
2,494,576 \\
63,728,060
\end{array}
\] \\
\hline Cle & 475, 836,7 & 431 & +10.3 & 4,102,667,571 & 3,557,707,030 & +15.3 & 115,824,535 & 104,171,888 & +11.2 & - \(84,472,742\) & 112,092,628 \\
\hline Col & & 48 & & 416,218,600 & 402, 294,700 & & 10,028,800 & & . & 12,92 & 00 \\
\hline Hamilton & \({ }^{2,011,260}\) & 1,972, \({ }_{944}\) & +2.0 & 20,477,369 & 19,5588,091 & & & & & & \\
\hline Manstiel & \(7,220,2\) & 7,497 & & 68,739,489 & 63,175,146 & . 8 & 1,735,949 & 1,622,388 & . 0 & ,407,359 & ,603,007 \\
\hline Youngsto & 13,859,5 & 11,123 & +24.6 & 109,350,6 & 92,471,612 & +18.3 & 2,679,172 & 2,544,668 & & 1,570,553 & 3,097,991 \\
\hline Newark & 5 & & & 50,73 & 48 & & & & & & \\
\hline 10 led & 22 & 20,447,811 & +10.8 & 183,257,759 & 169,308,234 & +8.2 & & & & & \\
\hline -Beaver & \({ }^{972,614}\) & & +11.0 & 9,208,676 & \(7,311,122\)
3,321780 & & & & & & \\
\hline \(\underset{\text { Grakinn }}{\substack{\text { Fraurg }}}\) & 651 & 727 & -10.4 &  &  & +14.0 & & & & & \\
\hline Pittsburgh & 587,845 & 87 & 20.4 & 5,092,723,245 & 335,104,643 & +17.5 & 151,370,180 & 127,799,045 & +18.4 & 99,775,560 & 159,126,947 \\
\hline & 6,964,944 & & & 66,197 & 58,44 & +13.3 & & & & & \\
\hline Oll & 11 & 9,933 & & 96,077 & 84,659,171 & +13.5 & & & & & \\
\hline W. Va.-w & ¢,732,182 & \({ }_{6,452,257}^{6,05,32}\) & +4 & 58,071,148 & 59,553,966 & \({ }_{-2.5}^{0.2}\) & & & & & \\
\hline Total & 3,231,881 & 5,42 & +7.2 & 802,096,646 & 11,213,995,141 & +14.2 & 4,209,250 & 5,673,423 & +12.6 & 55,640,6 & 355,846,309 \\
\hline fth Fede & Di & hmo & & & & & & & & & \\
\hline W. Va.-Huntington.. & \({ }_{1}^{2,663,5555}\) & 1,776,814 & +49.9
+9.3 & 21,729,664 & \(14,629,786\)
\(97,375,000\) & \(\begin{array}{r}+48.5 \\ +13.4 \\ \hline\end{array}\) & \({ }_{3,240}^{560}\) & & & & \\
\hline Richmond & 193,485 & 190,546 & +1.5 & 1,574,924,821 & 1,478,870,836 & +6.5 & 49,031,048 & 43,325,581 & +13.2 & 43,744,286 & 48,737,105 \\
\hline S. C.- Charl & 5,356 & 5,648 & -5.2 & 49,451,614 & 47,114,931 & & 1,340,134 & *925,250 & +44.8 & 883,818 & 1,662,099 \\
\hline Colum & 10,061,7 & 8,996 & +11.8 & 87,292,074 & 79,385.017 & +10 & & & & & \\
\hline Mr.-Baltim & 4,850
315,830 & \(5,538,971\)
\(309,076,387\) & -12.4
+2.2 & 3,012,802,634 & \[
\begin{array}{r}
44,140,251 \\
2,581,210,824
\end{array}
\] & \(+_{16.7}^{2.5}\) & 82,861, \({ }^{\text {a }} \mathbf{0} \mathbf{1}\) & 74,549,153 & + 11.1 & 997,078 & 32,091,658 \\
\hline Frederick & \(11,676,27\)
110,13, & - 2,0174329 & -16.9 & 3, \({ }^{15,293,293}\)
\(1,006744,207\) & \[
\begin{array}{r}
14,451,162 \\
881628.475
\end{array}
\] & +5.8
+14.2 & 25,694,1 & 22,513,395 & +14.1 & 21,500,09 & 22,014,238 \\
\hline D. C.-Wash & 110, 134,234 & 99,244,037 & +11.0 & 1,006,744,207 & 881,628,475 & & & & & & \\
\hline tal 19 & 657,706,845 & 635,334,030 & +3.5 & 5,921,733,424 & 5,238,806,282 & +13.0 & 162,727,609 & 143,972,120 & +13.0 & 131,623,940 & 157,661,275 \\
\hline th Federal Rese & & & & & & & & & & & \\
\hline Tenn.-Knoxv & 17,972,712 & \[
19,199,813
\] & & 173,995,388 & 160,516,153 & +8.4 & \[
\begin{array}{r}
4,075,596 \\
21,730,161
\end{array}
\] & \[
\begin{array}{r}
3,852,634 \\
20,257,703
\end{array}
\] & \begin{tabular}{|l|}
+5.8 \\
+7.3
\end{tabular} & \[
\begin{array}{r}
3,396,870 \\
17,437,368
\end{array}
\] & \[
\begin{array}{r}
3,965,818 \\
16,852,381
\end{array}
\] \\
\hline Ga.-Atlant & 286,300,000 & 246,400, & +8.1 & 2,415,800,000 & 2,153,315,107 & +12.2 & 64,900,000 & 58,200,000 & +11.5 & 52,200,000 & 57,700,000 \\
\hline August & 5,842,578 & 5,985, & & 51,168,302 & 45,086,932 & & 1,322,768 & 1,362,963 & & 986,159 & 1,417,683 \\
\hline Columb & 5,933 & 4,244 & 89.8 & 44.315,9 & 34,783,544 & & & & & & \\
\hline Macon--Jacks & \(4,864,294\)
\(76,376,737\) & \(4,481,095\)
\(72,432,968\) & +8.6 & \(36,819,0\)
\(804,031,9\) & \(36,290,121\)
\(716,056,905\) & +1.5
+12.3 & 17,179,000 & 16,075,000 & +6.9 & 13,555,0 & 13,920,000 \\
\hline Tampa & 5.681,35 & 4,680,425 & +21.4 & 56,794,971 & 45,031,443 & +26.1 & & & +17.8 & & 22,391,609 \\
\hline Ala.-Birn & 97,424,11 & 91,399,8 & \({ }^{+6.6}\) & 868,566,087 & 781,560,107 & +11.1 & 2,008,887 & \(2,035,561\) & -1.3 & 1,685,608 & 1,857,203 \\
\hline Montion & \({ }_{4}^{8,9045}\) & \({ }_{4}^{7,90929}\) & +12.6 & - \(88,248,374\) & -33,332,112 & & & & & & \\
\hline Miss.-Hatti & \({ }_{5}\) & 5,642, & -8.1 & 44,132,000 & 42,653,000 & +3.5 & & & & & \\
\hline Jackson & 9,512 & 7,316, & +30.0 & 73,643,441 & \({ }^{66,337,9}\) & +11.0 & & & & & \\
\hline Merid & 2,051 & 1,733,958 & +18.3 & 17,350,684 & 14,309,935 & . & 154767 & & & & \\
\hline Va. - Nekbew & 161,782,453 & 182,423,450 & -11.6 & 1,550,147,694 & 1,475,003,083 & +5.1 & 39,793,785 & 41,860,236 & -4 & 38,805,5 & 44,503.770 \\
\hline Total (16 & 756,962,985 & 743,497,795 & +1.8 & 7,017,877,657 & 6,371,598,673 & +10.1 & 177,006,974 & 165,711,155 & +6.8 & 47,896,467 & 164,074.412 \\
\hline Seventh & & & & & & & & & & & \\
\hline Mich,-An & 51, 1733,480 & ( \(1,68636,047\) & -14.8 & 15,853,857 & \(15,849,443\)
\(3,625,115,536\) & +0.1
+21.9 & \[
\begin{array}{r}
255,961 \\
135,808,926
\end{array}
\] & \[
\begin{array}{r}
318,834 \\
110,037,779
\end{array}
\] & \(+23.4\) & 86,482,017 & 111,406,856 \\
\hline Flint & 513,503,710 & \begin{tabular}{|c}
\(426,819,605\) \\
\hline
\end{tabular} & +17.9 & 41,824,744 & 37,023,180 & +13.0 & & & & & \\
\hline Grand & 14,901,6 & 15,385,581 & -3.1 & 128,109,509 & 113,954,825 & +17 & - 1 ,051,944 & & & & \\
\hline \({ }^{\text {Jacksson }}\) & \({ }_{6}^{2,232}\) & \begin{tabular}{l}
\(1,988,24\) \\
6,555 \\
\hline
\end{tabular} & \({ }_{+2.9}^{+12.3}\) & + 20.340 .388 .325 & 17,813,488 & +17.8 & 1,251,269 & 1,245,616 & \(\bigcirc\) & 1,261,791 & ,627,104 \\
\hline Muskeg & 退,824,139 & 2,507,462 & +12.6 & \({ }_{24,596,022}\) & 21,219,467 & +15.9 & & & & & \\
\hline Bay City & 3,100,77 & 2,900,910 & \(+6.9\) & 24,352,846 & 21,590,576 & +12.8 & & & & & \\
\hline Ind.-Ft. W & 7,160,619 & 4,358,334 & +64.3 & 69,445,018 & 38,687,246 & +79.5 & 1,642,910 & 992,468 & +65.5 & -841,566 & ,155,059 \\
\hline Gary & 14,959,912 & 13,458,966 & +11.2 & 138.982,434 & 117,901,155 & +17.9 & 18.316 & 17.429 .000 & 5.1 & 16,225,000 & 17,171,000 \\
\hline Indianap & 80,681,4 & 79,568,591 & +1.4 & 788,927,108 & \({ }^{709,8666,223}\) & +8.3 & 1,965,298 & 1,522,145 & +29.1 & 1,104,106 & 1,531,489 \\
\hline \({ }_{\text {S }}\) South Bend & \({ }_{23,099,3}^{8,311,6}\) & 22,298,096 & \begin{tabular}{l}
+37.8 \\
+3.6 \\
\hline-8.
\end{tabular} & \(77,728,922\)
\(200,577,498\) & 192,531,681 & \({ }_{+14.6}^{+32.4}\) & 5,384,088 & 5,418,598 & \(-0.6\) & 4,149,744 & 4,980,302 \\
\hline Wis.-Madis & 5,658,090 & \({ }_{5,684,893}\) & -0. & & 50,815,691 & & & & \(\because\) & & 00765709 \\
\hline Milwaukee & \(83,592,4\) & 89,165,780 & \({ }^{-6.3}\) & 843,427,355 & 773,589,060 & +9.0 & 18,859,312 & 19,603,288 & -3.8 & 17,780, & 20,765,709 \\
\hline Oshkosh & 1,441,6 & 1,470,984 & -2.0 & 13,469,107 & 12,731,949 & \(+5\) & & & & & \\
\hline Sheboyg & 2,655,0 & 3,066,657 & \(-13.4\) & \({ }^{26,675,7}\) & 25,721,527 & \(+\) & & & & & \\
\hline Watertown & 384,503 & \begin{tabular}{|c}
439,742 \\
1,30688 \\
\hline
\end{tabular} & -12.6
+4.9 & & \(3,860,369\)
10.989 .622 & +10.1 & & & & & \\
\hline Mowa-Cedar \({ }_{\text {Manito }}\) & \({ }_{4,987}^{1,870,5}\) & \begin{tabular}{l}
\(1,306,887\) \\
5,22093 \\
\hline
\end{tabular} & \({ }_{-4.5}^{+4.9}\) & \({ }_{45,591,382}\) & 44,965,314 & +1.4 & 1.088 .024 & 1.234 & \(-11.8\) & 1,123,010 & 1,135.553 \\
\hline 1owa-ceair \({ }_{\text {Des }}\) & - \(\begin{array}{r}4,987,83 \\ 43,52,050\end{array}\) & 44,362,664 & -1.9 & 379,964,149 & 356,605, & \(+6.6\) & 12,956,131 & 12,809,306 & +1.1 & 11,83 & 9,8\%4.378 \\
\hline sioux City & 17,078,121 & 16,134,870 & +5.8 & 144,730,434 & 134,240,466 & +7.8 & 4,324,726 & 4,325,588 & \({ }^{-0.1}\) & 3,557,9 & 3,821,288 \\
\hline Ames, & 820,910 & 1,004,553 & \(-18.3\) & 8,170,681 & 7,963,858 & \({ }_{+}^{+2.6}\) & & & & & \\
\hline Aur & \({ }_{1}^{2,338}\) & 1,950,000 & +19.9 & 19,118,434 & 16,630,150 & +15.0 & & 315,52i & & 326, & -3, \(\overline{614}\) \\
\hline \({ }_{\text {Clicamin }}^{\text {Chicaso }}\) & 1,272,494,781 & 1, \(\begin{array}{r}1,750,923,3508 \\ \hline\end{array}\) & \({ }_{-6.5}^{+6.2}\) & 12,215,241,711 & 11,237, & +9.1
+8.7 & 321,024,923 & 310,312,931 & +3.6 & 277,733,943 & 351,402,495 \\
\hline Decatur & 1,272,120,8 & 1,360,841,869 & -14.9 & 12, 39,447,019 & 37.267 & \(+5.8\) & 971.546 &  & -28.3 & \({ }_{3} 987\) & \({ }^{1} 1.064,88959.304\) \\
\hline Peoria & 17,658,008 & 16,718,879 & +5.6 & 158,622,262 & 142,828 & +11.1 & \({ }_{1}^{4.073,713}\) & - & +18. & \({ }_{1}^{3.360}\) & 1,498.064 \\
\hline ckfo & 5,455,453 & 5,262.515 & \({ }_{-0.5}^{+3.7}\) & + \(\begin{array}{r}51,943,151 \\ 53 \\ 5\end{array}\) & \(44,856,556\)
\(50,205,597\) & \(\begin{array}{r}+16.3 \\ +7.4 \\ \hline\end{array}\) & 1,335,503 & 1,420,919 & +6.0 & 1,034,871 & 1,447,047 \\
\hline Springfield Sterling. & \[
\begin{array}{r}
5,879,251 \\
634,001
\end{array}
\] & \[
\begin{array}{r}
, 906,832 \\
603,500
\end{array}
\] & +5.1 & 5,690,179. & 5.136,639 & +10.8 & & & & & \\
\hline Total (31 cittes) & 2,154,874,704 & 2,153,082,985 & +0.1 & 20,103,894,872 & 17,996,270,526 & +11.7 & 533,950,411 & 496,638,459 & \(+7.5\) & 431,739,219 & 539,514,936 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{eart} & \multicolumn{3}{|c|}{Month of September} & \multicolumn{3}{|l|}{Nine Months Ended Sept. 30} & \multicolumn{5}{|c|}{Week Ended Sept. 28} \\
\hline & 1940 & 1939 & \[
\left\lvert\, \begin{aligned}
& \text { Inc.or } \\
& \text { Dec. }
\end{aligned}\right.
\] & 1940 & 1939 & Inc. or
Dec. & 1940 & 1939 & \[
\begin{aligned}
& \text { ne. } \\
& \text { Dec. }
\end{aligned}
\] & 1938 & 1937 \\
\hline & & & \% & \$ & \$ & \% & \% & \$ & \% & \$ & 8 \\
\hline Mo.ghth Federal Re & serve District \({ }^{\text {a }}\) & \({ }_{380,833,162}\) & -1.8 & 3,495,625,006 & 3,266,887,614 & +7.0 & 89,800,000 & 87,900,000 & +2.2 & 80,800,000 & 99,200,000 \\
\hline Cape Girardeau.....- & 4,006,963 & 3,528,476 & +13.6 & 37,212,312 & 31,150,353 & +19.5 & & & & & \\
\hline Independence & + 5633.705 & 155.517,158 & +9.0 & 411824,055 & - \({ }^{4,652,522}\) & +3.7 & & & +1.3 & 31,135,939 & 3,496,724 \\
\hline Ky,-Loulsville.. Tenn.-Memphis. & \(153,837,874\)
\(86,635,510\) & \(152,075,074\)
\(108,229,408\) & +1.2
-20.0 & 785,287,001 & \(1,295,440,256\)
\(696,837,410\) & +9.0
+12.7 & ,608,713 & \begin{tabular}{|}
\(34,112,416\) \\
\(30,373,485\)
\end{tabular} & \({ }_{-25.6}^{+1.3}\) & \begin{tabular}{|}
\(31,13507,272\)
\end{tabular} & 29,514,155 \\
\hline III-Jacksonville & 353,401 & 323,563 & +9.2 & 3,050,849 & 2,654,869 & +14.9 & & & & & \\
\hline Quincy ...... & 2,559,000 & 2,397,000 & \(+6.8\) & 23,067,000 & 20,944,000 & & & & & & \\
\hline Total (7 citles)---- & 621,814,100 & 647,903,841 & -4.0 & 60,93 & 18,567,024 & . 3 & 147,551,368 & 152,951,901 & -3.5 & 6,981,211 & 162,802,879 \\
\hline Minn -Duluth....ese & 12,609,090 & 15,837,631 & -20.4 & 1 & 116,946,320 & +6.8 & 2,835,309 & 3,448,896 & -17.8 & 2,436,349 & \\
\hline Minneapo & 327,409,937 & 340,888,880 & -4.0 & 2,778,753,261 & 2,507,915,743 & +10.8 & 77,419,201 & 75,770,786 & +2.2 & 63,898,250 & 5,704,131 \\
\hline Rochester & 12,857,543 & 117,570,438 & +18.3
+3 & 1,058,024,611 & 12,866,898 & +26.8 & & 26,616,347 & +7.7 & 23,270,573 & 26,808,233 \\
\hline St. Paul & \(122,200,796\)
\(1,400,239\) & 117,577,077 & +3.9
+3.5 & \(1,058,024,611\)
\(14,265,577\) & 959,414,377 & & 4 & 26,616,347 & +7.7 & 23,270,573 & 26,800,233 \\
\hline Fergus Fs & 577,260 & 582,249 & -0.9 & 5,078,385 & 4,792,624 & +6.0 & & & & & \\
\hline N, D, Frarg & 11,368,739 & 10,985,80 & +3.7 & \(86,369,984\)
9 & \(84,697,490\)
0344,000 & +2.0
+0.3 & 2,775,714 & 2,602,747 & +6.6 & & \\
\hline Grand Fork & \(1,1063,000\) & 1864, & \(\underline{+10.2}\) & 7,752,157 & \({ }_{7}^{7}, 011,841\) & \begin{tabular}{|c}
+0.8 \\
+10.6
\end{tabular} & & & & & \\
\hline S. D.-Abe & 3,915,693 & 3,643,057 & +7.5 & 31,603,359 & 28,782,603 & +98 & 907 & & +10.0 & 713,143 & 95 \\
\hline Bioux Fal & 6,094,845 & 6,588,522 & 7.5 & 56,314,003 & 57,857,165 & & & & & & \\
\hline Huron. & 051,682 & & +12.6 & 1,968,289 & - 7 7,875,289 & & & & -8.0 & & 21 \\
\hline are & 4,471,148 & 4,737,755 & + 5.6 & 32,327,863 & 31,313,240 & +3.2 & & & & & \\
\hline Helen & 15,589,964 & 14,133,556 & +10.3 & 125,504,952 & 12,415,443 & +11.6 & 3,66 & 3,71 & -1.4 & ,252,954 & 95 \\
\hline Lewis & 446,207 & 391. & +14.1 & 2,910,373 & 2,562,557 & & & & & & \\
\hline Total (16 citles) --- & 967 & 525,230,487 & -2.0 & 388,608 & 984,240 & +10.1 & 7,181 & ,980 & +2.8 & ,510 & 2,914,786 \\
\hline Tenth Federal Rese & 417,920 & \[
455
\] & -8. & 3,880,0 & 3,756 & +3.3 & 81, & 102,002 & -20.0 & 79,432 & 7,900 \\
\hline Hastí & 572,676 & 607 & \(-5.7\) & 5,186,852 & 5,415 & -4.2 & 02, & 99,556 & +2.7 & 121,734 & 24,456 \\
\hline Linc & 12,878,816 & 12,776,677 & +0.8 & 111,715,788 & 102,972,866 & \(+8.5\) & 2,672,223 & \(\begin{array}{r}2,782,892 \\ \hline 1\end{array}\) & 4.0 & 2,011,998 & 25 \\
\hline Oma & 932,027,834 & 141,410,761 & -6.6 & 1,170,064,217 & 1,141,965,390 & & 31,097,583 & 31,321,778 & -0.7 & 26,694,696 & \\
\hline Kan,-Kans & \(17,304,202\)
594,830 & \(16,610,050\)
774.688 & +4.2
-23.2 & \begin{tabular}{|r}
\(61,822,142\) \\
\(5,920,775\)
\end{tabular} & \[
\begin{array}{r}
153,575,, 782 \\
\mathbf{5}, 762
\end{array}
\] & +5.4
+2.7 & & & & & \\
\hline Manhat Parsons & \begin{tabular}{|} 
594,830 \\
781,437
\end{tabular} & 1,7061,155 & -23.2 & 5,920,775 & 8,340,863 & \({ }_{-15.7}^{+2.7}\) & & & & & \\
\hline Topeka & 7,954,188 & 8 ' 1899 & & 87,024,764 & 89,428,675 & -2.7 & 9 & ,775,754 & 8.6 & 55 & 5 \\
\hline Wichita & 11,667,589 & 12,066,8 & \(-3.3\) & 117,857,153 & 112,587.680 & +4.7 & 2,339,635 & 2,270,074 & \(+\) & & \\
\hline Mo.-Jopli & 2,328,616 & 2,229,378 & +4.5 & 21,023,263 & 18,004,001 & \(+16.8\) & & & & & \\
\hline Kansas C & 402,416,582 & 420,594,084 & \(-4.3\) & 3,645,584,544 & 3,457,626,342 & & , 369,437 & & -5.0
-3.2 & & \\
\hline St. Jose & \({ }_{717}\) & 574 & +25.0 & 5,156,441 & 4,493,530 & +14.8 & & & & & \\
\hline Okla,-T & 32,672,183 & 29,857,159 & +9.4 & 310,033,163 & 295,029,025 & +5.1 & & & & & \\
\hline Colo,-Col & 2,420,141 & 2,782,616 & -13.0 & 27,631,485 & 23,809,909 & 4.9 & & 571 & 9.5 & & 230,879 \\
\hline Denve & \(135,845,928\)
\(2,880,316\) & \(47,251,560\)
\(\mathbf{2 , 3 4 3 , 1 3 4}\) & - 72.7 & \[
\begin{array}{r}
1,170,175,278 \\
26,474,406
\end{array}
\] & \[
\begin{array}{r}
1,131,625,446 \\
24,039,028
\end{array}
\] & +3.4
+10.1 & & 6 & +20.9 & 63 & 201 \\
\hline Pyoebl & \begin{tabular}{|l|}
\(2,880,316\) \\
\(1,389,356\)
\end{tabular} & \(2,343,134\)
\(1,516,260\) & \begin{tabular}{|c}
+2.91 \\
-8.4
\end{tabular} & 12,961,554 & 13,022,002 & -0.5 & & & & & \\
\hline Total ( 18 cl & 778,051,311 & 5,068 & . -4.5 & ,004,500 & 708,49 & +4.4 & 135,281, 039 & 0,633,746 & -3.8 & 19,543,790 & 844 \\
\hline Eleventh Federal R Texas-Austin & eserve Distric
\(6,757,061\) & \[
\begin{aligned}
& \text { allas- } \\
& 7,266,206
\end{aligned}
\] & 7.0 & 71,165 & 68,3 & \(+\) & 1,482,400 & 1,480,42 & +0. & 1,262,288 & ,393,783 \\
\hline Beaum & 3,883,551 & 3,700,059 & +5.0 & 37,867,507 & 35,211,832 & + 7 & & & & & \\
\hline Dallas & 235,950,000 & 258,043,000 & -8.6 & 2,149,419,000 & 2,007,596,238 & +7.1 & 53 & 59,046 & 8.9 & 48,675,555 & 56,528,151 \\
\hline El Pa & \(19,406,015\)
\(27,115,976\) & \[
\begin{aligned}
& 19,861,953 \\
& \mathbf{3 0}, 628,207
\end{aligned}
\] & -11.5 & +186,918,668 & \[
\begin{aligned}
& 173,361,108 \\
& 267,406,268
\end{aligned}
\] & +5.8 & & & -7.8 & & \\
\hline Galveston & \(8,552,000\) & 10,912,000 & -21.6 & 86,406,000 & 85,615,000 & +0.9 & 1,885,000 & 2,342,000 & -19.5 & 00 & , 471,000 \\
\hline Houston & 207,136,339 & 214,133,034 & \(-3.3\) & ,857,376,662 & 1,720,711,800 & +7.9 & & & & & \\
\hline Port Arthur & 1,908,838 & 1,884,252 & +1.3 & 17,768,151 & 16,406,959 & +8.3 & & & & & \\
\hline Wichita Fa & \(4,170,433\)
\(1,290,514\) & \(3,594,916\)
\(1,501,081\) & +16.0 & \[
\begin{array}{r}
39,686,032 \\
11,193,174
\end{array}
\] & \[
\begin{aligned}
& 35,094,130 \\
& 11,137,540
\end{aligned}
\] & +13.1
+0.5 & & & +21 & & 0 \\
\hline a.-Shre & 14,321,875 & 14,088,709 & +1.7 & 126,924,289 & 123,035,574 & +3.2 & 3,256,702 & 2,807,43 & \(+16\). & 3,086,192 & 3,482,702 \\
\hline Total (11 & 530,492,602 & ,013 & -6.2 & 38,30 & 543,962,2 & +6. & 67,947,438 & 73,561, & 7.6 & ,534,22 & 3,592,305 \\
\hline Twelfth Federal Re & serve District & San Franci 2,351,791 & & & & & & & & & \\
\hline Seattle. & 181,459,495 & 176,825,834 & \(+2.6\) & ,536,843,424 & 1,343,681,924 & +14.4 & 41,330,797 & 38,560,518 & \(+7.2\) & 32,665,193 & 1,974,000 \\
\hline Yakima & 5,481,239 & 6,316,984 & \(-13.2\) & 42,210,713 & 38,773,106 & +8.9 & 1,240,897 & 1,093,835 & +13.4 & 1,035,969 & 1,535,193 \\
\hline Idaho-Boi & 5,706,804 & 5,444,156 & +4.8 & 48,968,766 & 44,138,172 & +10.9 & & & & & \\
\hline Ore.-Euge & 1,910,000 & 1,277,000 & +49.6 & 12,109,000 & 10,019,000 & +20.9 & & & & & \\
\hline Portland & \(168,422,590\)
\(3,351,113\) & \(\begin{array}{r}146,868,313 \\ 3,933 \\ \hline\end{array}\) & +13.3 & \(1,377,823,205\)
\(25,938,307\) & \(1,171,549,450\)
\(\mathbf{2 4 , 4 4 3 , 7 2 1}\) & +17.6
+6.1 & 38,567,834 & 33,527, & +15 & 9,5 & \\
\hline Salt Lake Cit & 71,272,716 & 69,705,855 & +2.2 & 603,109,900 & 560,485,648 & +7.6 & \(16,720,685\) & 15,410,869 & \(+8.5\) & 13,303,685 & 17,087,082 \\
\hline Ariz-Phoenix & 11,580,766 & 11,954,870 & \(\square^{3.1}\) & 128,744,618 & 117,550,936 & +9.5 & & & & & \\
\hline Calif.-Bakers & 7,085,992 & 6,757,045 & +4.9 & & & +3.5
+19.1 & & & & & \\
\hline Berkeley. & \(\begin{array}{r}\text { 9,898,555 } \\ 14,525,588 \\ \hline 11\end{array}\) & \begin{tabular}{|}
\(7,837,529\) \\
\(18,605,565\) \\
\hline
\end{tabular} & +26.3
-21.9 & \(\begin{array}{r}81,853,315 \\ 147,509,380 \\ \hline\end{array}\) & 68,700,835 & +19.1
-11.5 & 3,20 & 561 & -8.6 & ,808,959 & 3,706,129 \\
\hline Modesto. & 4,338,620 & 4,475,000 & \(-3.0\) & 33,790,563 & 32,273,000 & +4.7 & & & & & \\
\hline Pasadena & \(11,605,079\)
\(2,372,530\) & \(14,367,476\)
\(2,740,169\) & -19.2 & \(118,906,293\)
\(28,548,760\) & \[
\begin{array}{r}
140,075,588 \\
30,652,851
\end{array}
\] & \({ }_{-15.1}^{-6.9}\) & 2,526,055 & 2,959,028 & -14.6 & 2,767,786 & 3,443,517 \\
\hline San Fran & 657,741,350 & 650,358,131 & \(-13.4\) & 5,670,332,837 & 5,352,581,009 & +5.9 & 149,417,000 & 152,112,000 & \(-1.8\) & 134,575,000 & 157.099 .000 \\
\hline San Jose. & 13,847,782 & 14,528,781 & -4.7 & 107,997,168 & 109,054,098 & -1.0 & 2,897, 260 & 3,211,314 & \(-9.8\) & 2,856,372 & \(3,837,109\)
\(1,325,573\) \\
\hline Santa Bar & \(5,528,248\)
\(10,898,107\) & \(6,006,408\)
\(10,435,913\) & +4.0 & \(54,454,998\)
\(2,070,582\) & \[
\begin{aligned}
& 57,124,170 \\
& 83,328,394
\end{aligned}
\] & +10.5 & \[
\begin{aligned}
& 1,133,141 \\
& 2,330,676
\end{aligned}
\] & \[
\begin{aligned}
& 1,264,999 \\
& 2,186,448
\end{aligned}
\] & -10.4
+6.6 & \begin{tabular}{|l|}
\(1,133,840\) \\
\(1,912,645\)
\end{tabular} & \(1,325,573\)
\(\mathbf{2 , 2 3 0 , 4 1 7}\) \\
\hline Total & 1,187,351,919 & 1,169,790,533 & +1. & 10,199,958,826 & 9,434,071,239 & +8.1 & 259,374,2 & 253,838,17 & +2.2 & 223,597,73 & 263,061,077 \\
\hline nd total (191 cities) & 23,432,233,319 & 26,380,267,085 & -11.2 & 225,150,623,918 & 224,480,326,12 & +0.3 & 5,960,754,28 & 5,667,809,71 & +5.2 & 5,522,961,98 & 6,524,437,965 \\
\hline tslde New & 11,920,433,5 & 11,970,139,075 & -0.4 & 109,086,884,857 & 100,011,367,427 & +9.1 & 2,713,873,284 & 2,627,543,874 & +3.3 & 2,279,209,61 & 2,779,196,132 \\
\hline
\end{tabular}

CANADIAN CLEARINGS FOR SEPTEMBER, SINCE JANCARY 1, AND FOR WEEK ENDING SEPT. 26
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Clearings at-} & \multicolumn{3}{|c|}{Month of September} & \multicolumn{3}{|l|}{Nine Months Ended Sept. 30} & \multicolumn{5}{|c|}{Week Ended Sept. 26} \\
\hline & 1940 & 1939 & \[
\left\lvert\, \begin{gathered}
\text { Inc. or } \\
\text { Dec. }
\end{gathered}\right.
\] & 1940 & 1939 & \[
\begin{gathered}
\text { Inc. or } \\
\text { Dec. }
\end{gathered}
\] & 1940 & 1939 & \[
\left|\begin{array}{c}
\text { Inc. } \\
\text { Dec. }
\end{array}\right|
\] & 1938 & 1937 \\
\hline Cana & & & & & & & & & & & \\
\hline \({ }^{T}\) I oronto & 370,529,084 & \begin{tabular}{|}
\(483,217,105\) \\
460,402542
\end{tabular} & - 23.3 & \(4,060,497,725\)
\(3,801,656,097\) & 4,223,763,517 & \begin{tabular}{l}
-3.9 \\
-5.8 \\
\hline
\end{tabular} & \begin{tabular}{l}
\(84,465,351\) \\
\(89,461,095\) \\
\hline
\end{tabular} & \(88,093,028\)
\(86.646,472\) & 4.1
+3.2 & \(\begin{array}{r}\text { 96,052,195 } \\ 110,518,570 \\ \hline\end{array}\) & \[
\begin{aligned}
& 107,672,762 \\
& 114,786,670
\end{aligned}
\] \\
\hline Winnipe & - \(211,665,916\) & \(460,402,542\)
\(368,284,345\) & - 42.2 & - \({ }^{\mathbf{1 , 8 0 9}, 424,295}\) & 4,477,197,731 & +22.5 & \begin{tabular}{|}
\(84,461,095\) \\
\(52,554,475\)
\end{tabular} & \begin{tabular}{|c} 
86,646,472 \\
\(\mathbf{7 7 , 7 2 3 , 3 2 7}\)
\end{tabular} & \({ }_{+32.4}^{+3.2}\) & \({ }_{\text {57,607,662 }}\) & \(114,786,070\)
\(56,929,121\) \\
\hline Vancou & 71,695,199 & 75,801,614 & -5.4 & 1,668,841,551 & -661,112,109 & +1.2 & 18,106,447 & 17,075,630 & +6.0 & 19.520.155 & 17,980,090 \\
\hline Ottaw & 152,596,436 & 82,729,990 & +84.5 & 1,114, 382,218 & 750,337,549 & +48.5 & 27,425,802 & 16,341,378 & +67.9 & 14,530,873 & 15,502,943 \\
\hline Quebee & 20,932,042 & 21,584,081 & -3.0 & 188,811,307 & 178,192,554 & +6.0 & 4,710,536 & 4,510,102 & +4.4 & & 4,876,509 \\
\hline Halifax & 12,637,723 \({ }_{2}\) & \(10,970,959\)
\(22,654,143\) & +15.2 & \({ }_{219}^{118,462,554}\) & \(93,373,047\)
\(187,214,522\) & +26.9
+17.1 & 2,612,911 & \(2,385,565\)
\(5,372,318\) & +9.5
+0.9 & 2, \({ }_{4,393,455}\) & \(\mathbf{2}, 319,362\)
\(\mathbf{5}, 920,772\) \\
\hline Calgary & \(24,153,849\) & 27,348,363 & -11.7 & 194,499,823 & 179,265,700 & +8.5 & \(\underset{6,486,080}{5}\) & 7,534,054 & \(-13.9\) & 9,913,811 & 7,058,520 \\
\hline St. John & 7,777,107 & 7,920,507 & -1.8 & 83,163,740 & 67,951,226 & +22.4 & 1,844,042 & 1,706,283 & +8.1 & 1,583,481 & 1,801,791 \\
\hline Victoria & 7,413,866 & 7,519,015 & -1.4 & 68,482,411 & \(66,381,158\) & +3.2 & 1,846,641 & 1,564,699 & \(+18.0\) & 1,557.336 & 1,550,204 \\
\hline Edma & 10,254,605 & \(10,860,398\)
\(17,580,866\) & \begin{tabular}{l}
-5.6 \\
+3.8 \\
\hline
\end{tabular} & \(98,734,056\)
\(155,286,949\) & \(91,907,817\)
\(140,873,430\) & +7.4
+10.2 & \(2,309,734\)
\(4,142,853\) & \(2,236,864\)
\(4,105,124\) & +3.3
+0.9 & \begin{tabular}{|c}
\(\mathbf{2 , 0 9 5 , 5 0 5}\) \\
\(4,034,110\)
\end{tabular} & \(3,042,135\)
\(4,113,377\) \\
\hline Edmon & \(18,146,251\)
\(35,591,940\) & \[
\begin{aligned}
& 17,580,866 \\
& 41,787,580
\end{aligned}
\] & +3.2
-14.8 & \(155,286,949\)
\(158,862,089\) & \(140,873,430\)
\(146,490,233\) & +10.2
+8.4 & 9,149,401 & \(4,105,124\)
\(10,241,848\) & +0.9 & 7,218,793 & \(4,113,377\)
\(4,028,989\) \\
\hline Brando & 1,715,413 & 1,983,658 & -13.5 & 12,506,166 & 11,921,884 & +4.9 & 411,202 & - 431,252 & \(-4.6\) & 427,068 & 435.223 \\
\hline Lethbridg & 2,602,595 & 2,972,880 & -12.5 & 18,011,524 & 17,949,358 & +0.3 & 569,490 & 713,844 & -20.2 & 770,580 & 709.367 \\
\hline Saskatoon & y6,311,050 & 7,110,543 & -11.2 & 51,397,150 & 45,620,478 & +12.7 & 1,708.456 & 1,800,256 & \(-5.1\) & 1,469,180 & 1,353,016 \\
\hline Moose & 3,178,568 & 3,419,977 & 7.1 & 21,343,823 & 21,969,305 & \({ }^{-2.8}\) & 752,022 & 727,447 & +3.4 & 701,315 & 496,304 \\
\hline Brantford. & 3,556,319 & 3,940,628 & \({ }^{9.7}\) & 35,440,594 & 32,420,316 & +9.3 & 863,970 & 794,294 & +8.8 & 731,600 & 840.713 \\
\hline Fort Willia & 3,532,411 & 3,249,652 & +8.7 & 29,358,162 & 23,854,076 & +23.1 & 776.216 & \[
\mathbf{7 7 0 , 4 0 7}
\] & +0.8
+19 & & 783,887 \\
\hline New Westm Medicine & - \({ }^{3,067,435} \mathbf{1 , 5 4 7 , 5 1 5}\) & \(2,769,654\)
\(1,558,770\) & +10.8
+0.7 & \(26,536,495\)
\(8,984,561\) & \[
\begin{array}{r}
24,503,784 \\
8.644 .238
\end{array}
\] & +8.3
+3.9 & 756,169
401,966 & 634,304
400,078 & +19.2
+0.5 & \begin{tabular}{|l|}
\(\mathbf{6 3 7 , 1 5 1}\) \\
\(\mathbf{3 5 5 , 5 5 5}\)
\end{tabular} & 784,994
\(\mathbf{3 9 6 , 3 5 6}\) \\
\hline Peterboro & 2,423,875 & 2,533,278 & 4.3 & 22,751,181 & 22,086,229 & +2.9 & 555,296 & 623,678 & -11.0 & 538.654 & 568,257 \\
\hline sherbrook & 3,405,546 & 3,000,728 & \(+13.5\) & 31,041.819 & 26,244,661 & +18.3 & 771.195 & 731,248 & +5.5 & 623.476 & 739.072 \\
\hline Kitchen & 4,666,395 & 4,734,270 & 1.4 & 42,933,206 & 38,120,346 & +12.6 & 1.056.833 & 1,100,179 & -3.9 & 1,036.520 & 983,283 \\
\hline Windsor & 12,010,022 & 10,499,290 & +14.4 & 108,765,052 & 102,500,375 & +6.1 & 3,058.443 & 2,450,941 & +24.8 & 2,437,631 & 2,573.502 \\
\hline Prince Al & 1,628,966 & 1,591,360 & +2.4 & 12.798.428 & 11,249,284 & +13.8 & 366.534 & 385,717 & & 316,516 & 442.173 \\
\hline Moncton. & 3,568,003 & 3,379,428 & +5.6 & 31,604,261 & 27,411,960 & +15.3 & 927,286 & 729,656 & \(+27.1\) & 712,843 & 800,709 \\
\hline Kingston & 2,899,521 & 2,716,065 & +6.8 & 23,726,279 & 21,012,734 & +12.9 & 722,106 & 674,237 & +7.1 & 608,685 & 620.435 \\
\hline Chatha & 2,411,397 & y2,371,445 & +1.7 & 23,207,802 & 20,946,804 & & 573,169 & 609,584 & -6.0 & 496,095 & 541,173 \\
\hline Sa & 1,756,084 & \begin{tabular}{|c}
\(\mathbf{y} 1,886,119\) \\
\(4,478,100\)
\end{tabular} & -8.9 & \(16,698.252\)
\(39,196,812\) & \(17,403,982\)
\(36,973,722\) & \[
+4.1
\] & 385,536
\(1,081,371\) & 414,826
\(1.140,217\) & -5.2 & 457.701
1.179 .207 & \[
374,339
\] \\
\hline Sudb & 4,119,337 & 4,478,100 & 8.0 & 39,196,812 & 36,973,722 & \[
+6.0
\] & 1,081.371 & 1,140,217 & -5.2 & 1,179.207 & \[
1,183,510
\] \\
\hline Total (32 cities) & 1,411,502,220 & 1,700,857,350 & -17.0 & 13,296,632,160 & 12,809,231,871 & +3.8 & 326,273,555 & 340,668.857 & -4.2 & 349,551,636 & 362,209,558 \\
\hline
\end{tabular}
* Estimated. \(x\) No figures available. \(y\) Calculated on basis of weekly figures.

\section*{FOREIGN EXCHANGE RATES}

Pursuant to the requirements of Section 522 of the Tariff Act of 1930, the Federal Reserve Bank is now certifying daily to the Secretary of the Treasury the buying rate for cable transfers in the different countries of the world. We give below a record for the week just passed:
FOREIGN EXCHANGE RATES CERTIFIED BY FEDERAL RESERVE
BANK TO TREASURY UNDER TARIFF ACT OF 1930
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Country and Monetary Unit} & \multicolumn{6}{|c|}{Noon Buyino Rate for Cable Transfers in Neur York Value in United States Money} \\
\hline & Sept. 28 & Sept. 30 & Oct. & Oct. 2 & Oct. & Oct. \\
\hline Europe- & \multirow[t]{4}{*}{\[
\begin{array}{r}
\mathbf{s} \\
\mathbf{a} \\
\mathbf{a} \\
\mathbf{a}
\end{array}
\]} & \multirow[t]{4}{*}{\(\mathbf{s}\)
\(\mathbf{a}\)
\(\mathbf{a}\)
\(\mathbf{a}\)
\(\mathbf{a}\)} & \multirow[t]{4}{*}{\begin{tabular}{|c}
\(\mathbf{s}\) \\
\(\mathbf{a}\) \\
\(\mathbf{a}\) \\
\(\mathbf{a}\)
\end{tabular}} & \multirow[t]{4}{*}{\(\mathbf{s}\)
\(\mathbf{a}\)
\(\mathbf{a}\)
\(\mathbf{a}\)} & \multirow[t]{4}{*}{\(\mathbf{a}\)
\(\mathbf{a}\)
\(\mathbf{a}\)
\(\mathbf{a}\)
\(\mathbf{a}\)} & \multirow[t]{4}{*}{\[
\begin{aligned}
& 8 \\
& \mathbf{a} \\
& \mathbf{a} \\
& \mathbf{a}
\end{aligned}
\]} \\
\hline Blegium, belga
Bulgaria, lev. & & & & & & \\
\hline zeehoslov'ia, & & & & & & \\
\hline Denmark, krone & & & & & & \\
\hline Engl'd, pound sterl'g Official & 4,035,000 & 4.035000 & \[
4.035000
\] & \[
4.035000
\] & \multirow[t]{2}{*}{4.035000} & \multirow[t]{2}{*}{4.035000} \\
\hline & 4.033750 & 4.036500 & \multirow[t]{2}{*}{\[
\begin{array}{r}
4.041250 \\
.019750
\end{array}
\]} & \multirow[t]{2}{*}{.019750} & & \\
\hline Finland, mark & . 019750 & \multirow[t]{2}{*}{\[
\begin{gathered}
.019750 \\
\mathbf{a} \\
\mathbf{y}
\end{gathered}
\]} & & & & 4.035000
.019375 \\
\hline France, franc- & \multirow[t]{2}{*}{\({ }^{\text {a }}\). \({ }^{\text {a }}\) (000*} & &  &  & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{.399733*} \\
\hline Germany, reichsmark & & & .399500* & .399616* & & \\
\hline Greece, drachma. & \({ }^{.006600 *}\) & . \(0066600^{*}\) & \({ }^{.006600 *}\) & .006642* & . \(19066000^{*}\) & \[
\begin{aligned}
& .006642^{*} \\
& .193650^{*}
\end{aligned}
\] \\
\hline Italy, lira. & \multirow[t]{2}{*}{. \(050385{ }^{*}\)} & \multirow[t]{2}{*}{\({ }^{.050385 *}\)} & \multirow[t]{2}{*}{\[
.050385 *
\]} & \multirow[t]{2}{*}{. 05050} & \multirow[t]{2}{*}{\[
.050385^{*}
\]} & \multirow[t]{2}{*}{\({ }_{\mathbf{a}}^{.050450 *}\)} \\
\hline Netherlands, guil & & & & & & \\
\hline Norway, krone & \multirow[t]{2}{*}{} & a & \[
\mathbf{a}
\] & - & \multirow[t]{2}{*}{\[
\begin{gathered}
\mathbf{a} \\
\mathbf{a} \\
\mathbf{a}
\end{gathered}
\]} & \multirow[t]{2}{*}{a} \\
\hline Poland, zloty- & & \multirow[t]{2}{*}{\[
.039860
\]} & \multirow[t]{2}{*}{. 039860} & \multirow[t]{3}{*}{\[
{ }_{b}^{.039860}
\]} & & \\
\hline Portugal, escudo & \multirow[t]{2}{*}{\[
\begin{gathered}
.040020 \\
\mathbf{b}
\end{gathered}
\]} & & & & \multirow[t]{2}{*}{\[
\begin{gathered}
\mathbf{a} \\
.03980 \\
\mathbf{b} \\
\hline
\end{gathered}
\]} & \({ }_{.039860}\) \\
\hline Rumania, leu. & & \multirow[t]{2}{*}{* \(0{ }^{\mathrm{b}} 1300 *\)} & \multirow[t]{2}{*}{\({ }_{\text {b }}^{\text {b }}\). \({ }^{\text {a }} 300\) *} & & & \multirow[t]{2}{*}{} \\
\hline Spain, peseta & \[
0 \mathbf{b l}_{\mathbf{b}}^{300}
\] & & & \[
. \quad \mathbf{b}
\] & \[
.091300 *
\] & \\
\hline Switzeriand, frane & . 228914 & . 229256 & . 229990 & . 230206 & . 230112 & \\
\hline Yugoslavis, dinar... & .022516* & .022433* & .022520* & \multirow[t]{2}{*}{. \(022514 *\)} & .022520* & \multirow[t]{2}{*}{. \(022520 *\)} \\
\hline hlna- & \multirow[b]{4}{*}{\[
\left\lvert\, \begin{gathered}
\mathbf{a} \\
\text { 1) } \\
\hline 052250
\end{gathered}\right.
\]} & \multirow[t]{4}{*}{\[
\left|\begin{array}{c}
\mathrm{a} \\
\mathrm{a} \\
.054812^{*}
\end{array}\right|
\]} & \multirow[t]{3}{*}{} & & \multirow[b]{3}{*}{a} & \\
\hline Chetoo (yuan) dol'r & & & & \multirow[t]{2}{*}{a} & & \\
\hline Hankow (yuan) dol & & & & & & \\
\hline Shanghal (yuan) dol & & & .053812* & . 053937 & .053937* & . 0542 \\
\hline Tlentsin (yuan) dol & \({ }^{\text {a }}\) & & & & & \\
\hline Hongkong, dollar- & . 230937 & . 238125 & . 234687 & . 234125 & . 233531 & . 232500 \\
\hline India (British) rupe & . 301553 & . 301857 & . 301857 & . 301857 & . 30185 & . 30 \\
\hline Japan, yen- & . 234383 & . 234387 & . 234387 & . 234387 & . 234387 & . 234387 \\
\hline Straits Settlem'ts, doI Australasia- & . 471033 & . 471033 & . 471033 & . 471033 & . 471033 & \multirow[t]{2}{*}{. 471033} \\
\hline Official. & 3.228000 & 3.228000 & 3.228000 & 3.228000 & 3.228000 & \\
\hline & \multirow[t]{2}{*}{\[
\begin{aligned}
& 3.211666 \\
& 3.224166
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 3.217083 \\
& 3.229791
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 3.220833 \\
& 3.233750
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\left\lvert\, \begin{aligned}
& 3.214166 \\
& 3.226666
\end{aligned}\right.
\]} & \multirow[t]{2}{*}{\[
3.213125
\]} & 3.228000 \\
\hline ew Zealand, & & & & & & \[
\begin{aligned}
& 3.215000 \\
& 3.227500
\end{aligned}
\] \\
\hline South Africa, pound & 3.980000 & 3.980000 & 3.980000 & . 3980000 & 3.980000 & \multirow[t]{2}{*}{3.980000} \\
\hline \begin{tabular}{l}
North America \\
Canada, dollar-
\end{tabular} & & & & & & \\
\hline Official & \multirow[t]{3}{*}{.909090
.869531
\(.201875 *\)} & \multirow[t]{2}{*}{. 98690950} & \multirow[t]{2}{*}{. 80909095} & \multirow[t]{2}{*}{\[
\begin{aligned}
& .909090 \\
& .847734
\end{aligned}
\]} & . 909090 & \multirow[t]{2}{*}{. 9090090} \\
\hline Free & & & & & . 848392 & \\
\hline Mexico, & & .201975* & .201700* & .201700* & .202500* & .202700* \\
\hline \begin{tabular}{l}
ewfoun \\
Officia
\end{tabular} & \multirow[t]{2}{*}{. 9.8097125} & \multirow[t]{2}{*}{. 88094250} & \multirow[t]{2}{*}{. 90890980} & \multirow[t]{2}{*}{\[
.909090
\]} & \multirow[t]{2}{*}{.909090} & \multirow[t]{2}{*}{\[
\begin{aligned}
& .909090 \\
& .849687
\end{aligned}
\]} \\
\hline Free & & & & & & \\
\hline Sentina & \multirow[b]{2}{*}{.297733*} & \multirow[b]{2}{*}{.297733*} & \multirow[b]{2}{*}{.297733*} & \multirow[b]{2}{*}{.297733*} & \multirow[t]{2}{*}{.297733*} & \multirow[t]{2}{*}{.297733*} \\
\hline Argentina, pes & & & & & & \\
\hline Brazil, milrels & \multirow[t]{2}{*}{\(\xrightarrow{.060575 *}\)} & \multirow[t]{2}{*}{\[
.060575^{*}
\]
\[
.050166^{*}
\]} & \multirow[t]{2}{*}{\[
.060575^{*}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& .060575 * \\
& .050125 *
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
.060575 *
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& .060575^{*} \\
& .050150^{*}
\end{aligned}
\]} \\
\hline Free & & & & & & \\
\hline Chile, peso & \multirow[t]{3}{*}{\[
\begin{aligned}
& .051680^{*} \\
& .040000^{*}
\end{aligned}
\]} & \multirow[t]{3}{*}{\[
\begin{gathered}
.051680 * \\
.040000^{*}
\end{gathered}
\]} & \multirow[t]{3}{*}{\[
\begin{aligned}
& .051880 * \\
& .040003 *
\end{aligned}
\]} & \multirow{3}{*}{\({ }^{.051680 *}\)} & \multirow[t]{3}{*}{\[
\begin{gathered}
.051680 * \\
.040000^{*}
\end{gathered}
\]} & \multirow[t]{4}{*}{.051680* .040000* .569850*} \\
\hline Offic & & & & & & \\
\hline & & & & & & \\
\hline Colombia, & \multirow[t]{2}{*}{. \(5698850{ }^{*}\)} & . \(569850 *\) & .569850* & .569850* & 669850* & \\
\hline Uruguay. & & \multirow[t]{2}{*}{\[
\text { *. } 8583300 *
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& .658300^{*} \\
& .367100^{*}
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{|c|}
.658300 * \\
.367100 *
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{|c}
.658300 * \\
.373125 *
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
.658300^{*} \\
.372812^{*}
\end{array}
\]} \\
\hline Non-controile & \[
\begin{aligned}
& .658300 * \\
& .367533 *
\end{aligned}
\] & & & & & \\
\hline
\end{tabular}

\section*{THE ENGLISH GOLD AND SILVER MARKETS}

We reprint the following from the weekly circular of Samuel Montagu \& Co. of London, written under date of Sept. 2, 1939:

\section*{GOLD}

The amount of gold held in the Issue Department of the Bank of England during the monts oug August, 194, was as follows: August, \(7, \pm 236,758\); The Bank of England 's buying price for gord remained unchanged at 168s. per rine ounce, at which figure the above amounts were calculated.
The Transvaal gold output for July, 1940 established the new monthly high record or 1, 195.53 .53 fine ounces, as comparad with the previous record
of 186 . 063 fine ounce produced in May 1940 . The figure for June, 1940 of \(1,1166.063\) fine ounces produced in May, 1900 . The figure for June,
was \(1,158,006\) fine ounces and for July, \(1939,1,080,741\) fine ounces.

\section*{sILVER}

On Aug, 1 prices were 225 -16d. for cash and 22 1-16d. for two months. delivery, but the market remained sensitivive and there was a sharp advance some for coinage. By Aug. 7 quotations had reached 23 s/d. and 22 15-16d,
for the respective delliveries reoresenting advances of \(1 / 3\)-i 6 d . and 7 id in three days. At the pric of \(231 / \frac{1}{2}\). for spot, some sales of silver were made from Indian Government stocks.
The cash quotation remained very steady, ruling unchanged until Aug. 13
and from then onwards fluctuating only between \(231 / 2 \mathrm{~d}\) and \(231 / \mathrm{d}\). The forward price showed a wider range; it declined to 22 22/2d. by Aug. 12 , but made a steady recovery and reached 231 1/g. on the en 20th.
The difference between the two quotations varied widely and the premium on cash increased from 14. at the beginning of the month to 1d. on
the 12th; the pressure on spot was due mainly to the necessity of extending sale contracts owing to delay in the arrival or steamersity However, the
sters. strain gradually eased and on the last working day of the month, with quotations at \(23 / \mathrm{d}\). and \(231 / 2 \mathrm{~d}\). for the respective deliveries, the premium
on cash was back to \(1 / 4 \mathrm{~d}\). on casthe whole conditions
On the greater part of the month.


\section*{Average: Cash delivery 23 2614d; two months delivery, 22.7500 d .}

In New York (per ounce . 999 fine)-U. S. Treasury price, 35 cents; market price, \(344 / 4\) cents.
The official dollar rates fixed by the Bank of England during August
were as follows: Buying, \(\$ 4.031 / 2\); selling, \(\$ 4.02 \% / 2\).

\section*{REDEMPTION CALLS AND SINKING FUND NOTICES}

Below will be found a list of bonds, notes and preferred stocks of corporation called for redemption, together with sinking fund notices. The date indicates the redemption or last date for making tenders, and the page number gives the location in which the details were given in the "Chronicle": * Company and 1ssue- \(\qquad\) Nov.
\(-\mathrm{N}_{2}\)
Nov. Page
2034
 * Alabama Power Co. 1st mitge. \(\overline{5}\) ( 1956





ow Chemical ©o. 15-year 3\% debs.. \(4 \%\) bond
Pater \& Hampton Electric Co. Ist mtge. 5 s -Fea er
Gaine
*Gen

\section*{Germ
*Gur
Gulp}

* Announcements this week.

\section*{NATIONAL BANKS}

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

VOLUNTARY LIQUIDATIONS
Sept. 24 -The First National Bank of Lavonia, Lavonia, Ga...... Amount ffective Sept. 23, 1940 . Liquidating agent, W. N. Harrison,
Lavonia, Ga. Succeded by, Northeast Georgia Bank,
Lavonia, Ga.
Sept. 24-The First National Bank of Barnum, Barnum, Minn
Common stock, \(\$ 25,000\); preferred stock A, \(\$ 15,000 ;\) preferred
Common stock, \(\$ 25,000\); preferred stock A, \(\$ 15,000\); preferred
stock B (local) \(\$ 1,000 \ldots\). Liquidating agents, C. E . Siemer,
Effective Aug. 19,1940 . Hugo Anderson and E. L. Barstow, care of the nquidating

COMMON CAPITAL STOCK REDUCED
ept. 25-The second National Bank \& Trust Co. of Red Bank, Reduct. N. J. From \(\$ 500,000\) to \(\$ 20,000\)-.................
COMMON CAPITAL STOCK INCREASED

Sept. 26-The second National Bank \& Trust Co. of Red Bank, Increase
Red Bank, N. J. From \(\$ 20,000\) to \(\$ 520,000 \ldots . . .2000\) Sepe City, Grove City Sept. 27-The First National Bank of Grove City, Grove City,
Ohio. From \(\$ 25,000\) to \(\$ 50,000\) _--.00

\section*{AUCTION SALES}

The following securities were sold at auction on Wednesday of the current week:
By R. L. Day \& Co., Boston:
Shates Stocks Co., Cambridge, par \(\$ 20\)
 par \(\$ 100 ; \$ 5.000\) Eastern States Exposition reg. \(4 \%\) Sept. 1, 1963; \(\$ 500\) Golf Club 1st mtge 5s, Sept. 1, 1936, registered; \(180-100\) Texas Pacific Coal \& Oil Co. common scrip, par \(\$ 10 ; 16,80\) John Street Corp.; 100 The Royal Tiger Mines Co., par 1 cent; 18 United States Stores Corp.; 19 Mexican Northern Mining \& Rallway Co., Dar \(\$ 1 ; 100\) Parmac Porcupine \({ }^{\text {Kines, }}\)
Itd., par \(\$ 1 ; \$ 300\) The M Montecito Co. \(7 \%\) April 1,1935 , series A; 157 2-5 Columblan Holding Corp. de Call S . A., par 5 pesos; 75 Meadow Hal
Corp., par \(\$ 1 ; 15\) Willams Engraving Co., par \(\$ 10 ; 50\) Simmons Hardware Corp., par \$1; 15 Willams Engraving Co., par \$10; 50 Simmons Hardware \&
Paint Corp Bonds Per Cent.
89 \& int.

By Barnes \& Lofland, Philadelphia:
Shares Stocks \$ per Share



\section*{DIVIDENDS}

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

The dividends announced this week are:



Below we give the dividends announced in previous weeks and not yet paid. The list does not include dividends an-
nounced this week, these being given in the preceding table.
\begin{tabular}{|c|c|c|c|}
\hline Name of Company & \[
\begin{aligned}
& \text { Per } \\
& \text { Share }
\end{aligned}
\] & When Payable & Holders of Record \\
\hline Abb & \$11/8 & & Oct. \(1{ }^{1}\) \\
\hline \({ }_{\text {Administered }}\) Aeronautical Secur & & & \\
\hline Aetna Ball Bearing Mf & 35 c & Dec. 14 & Dec. \\
\hline Affriliated Fund, Inc & 5c & Oct. & Sept \\
\hline \(\underset{\text { Extra-mation Co., In }}{ }\) & \({ }_{25 \mathrm{c}}^{25}\) & & \\
\hline Ajax Oil \& Gas C & \({ }^{1215 / 2}\) c & Oct. 31 & \\
\hline Akron Brass Mrg. \({ }^{\text {Alabama Power }}\) Co. \({ }^{\text {a }}\) p & & & \\
\hline Alaska Juneau Goid Mines & 15 c & & Oct. \\
\hline All-Penn Oil \& Gas Co. (quar & 5 C
50 c & & Oct. \\
\hline Aluinum preferred (quar.) \({ }^{\text {a }}\)-- & \$13/4 & Dec. 31 & Dec. 15. \\
\hline Amerada Corp. (quar.) & \({ }_{25 \mathrm{c}}^{50 \mathrm{c}}\) & Oct. 31 & \({ }^{\text {Septe }}\). 20 \\
\hline American Asphalt Roof Corp., \(6 \%\) pret. (quar.) & \$1/21 & Oct. 15 & \\
\hline  & & Oct. 15 & Oct. \({ }^{\text {S }}\) Sept \({ }^{\text {a }}\) \\
\hline American Express Co. (quar & \$1/2 & & \\
\hline American Felt Co. preferred (qua & \$1 & Oct. & Sept. 16 \\
\hline  & \$1 \({ }^{\text {a }}\) & Oct. 15 & Oct. \\
\hline American Home Products (mont & & Dec. 31 & Oct. \\
\hline American Mifg. Co. (quar. & \$114 & & Dec. \\
\hline American Oak \& Leather Co & & & \\
\hline \(5 \%\) cumulative preferred (quar & \$114 & Dec. 31 & \\
\hline American Paper Goods Co \(7 \%\) pref (guar.)-:- & \$1\% & Dec. 16 & Dec.-5- \\
\hline American Radiator & & & \\
\hline referred & \$134 & Oc & \\
\hline American Seal-Kap (Dela & 12 c & Oct. 15 & Oct \\
\hline American Smelting & & & \\
\hline Preferred (quar & 81 & Oct. 15 & \\
\hline American Thermos Botile, class A \& B (quar.): & \(25^{5}\) & & Oct. 19 \\
\hline Class A (ext & 81 & & 8 \\
\hline Americanzinc, & 25 & Oct. 21 & \\
\hline ndes Copper Mini & 25 c & & \\
\hline Appleton Co. (quar.) & ¢20 & & Oct. \\
\hline \({ }_{\text {Exefara }}\) Preauar & \$13/4 & & \\
\hline aro oin Corp & \[
15 \mathrm{c}
\] & Nov. & Oct. \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline mpan & Stare & \[
\begin{aligned}
& \text { When Holders } \\
& \text { Payabobe OO Record }
\end{aligned}
\] \\
\hline \[
\stackrel{\text { Ass }}{\text { Ass }}
\] & 31.4 &  \\
\hline Attantic Rayon & & \\
\hline & 5 c & Oct． \\
\hline Babcock \({ }^{\text {Badger Paper }}\) & &  \\
\hline \(6{ }^{6}\) \％preferred（ quar．） & \({ }^{75 \mathrm{c}}\) & \\
\hline  & \({ }_{12}^{513 / 2}\) & \\
\hline Bangor Hydro－Ele & & \\
\hline Bank of America，\({ }^{\text {and．}}\) T． & ¢0c & \({ }_{\text {eec }}\) \\
\hline Bankers Trust \(\mathrm{C}^{\text {O }}\) ，（Detroit） & 30c & \\
\hline rrst Power \＆Paper，class & & \\
\hline Huty Bros．Lita．， \(6 \%\) prefer & & \\
\hline non & \％ & \\
\hline & & \\
\hline 硅 & & \\
\hline Bilmore Hats Bdid & & \\
\hline & & \\
\hline Bosions Edison Co．（quär．） & 22 & \\
\hline Boston Woven Hos & & \\
\hline Bralorne Mines，Lid．（quar．） & 20c & Oct． \\
\hline  & 331\％ & ct． \\
\hline digeport Hydraulic Co．Cquar & 50c & t． \\
\hline British Colomba Telep，Co \(6 \%\) \％ 2 & \({ }^{81}{ }^{1 / 2}\) & \\
\hline Brookly Borouyh Gas Co．（quar & 814\％ & \\
\hline Burma Corp．Amer．dep．res & &  \\
\hline  & \({ }^{2}\) & \\
\hline 6\％preferred．－（series & \({ }^{1} 1\) & Oct． \\
\hline aliforaia Pa & & \\
\hline Calumet \＆H Hocla \({ }^{\text {Prentans }}\) & & \\
\hline Canada Irron Foundries， & tsil \({ }^{\text {¢ }}\) & \\
\hline  & \({ }_{883} 3^{3}\) & Noct： 21. \\
\hline Canada Northern Powur Cor & & \\
\hline  & & Dec． 15 T Nov． 30 \\
\hline jian Inarbanks－M & & \\
\hline Preferred（quar．） & & Oct． \\
\hline \({ }^{\text {Extra }}\) & & \\
\hline Celanese Corp of Americ an & 5 & Oct．\({ }^{\text {Ond }}\) Oept． 17 \\
\hline Common stock div．of 1 sh．of \({ }^{\text {cose }}\) & & \\
\hline \(7 \%\) cumulative prior preferred（a & 813 & \\
\hline tex Corp． \(5 \%\) \％roferred & 81 & \\
\hline Central Iureka Mining（bl－mo．） & & Oct． 15 Sept． 30 \\
\hline Central Hudson Gas \＆Electric（qu & 20 c & \\
\hline Contral New York Power，pree & \＄154 & Nor． 1 Oect 10 \\
\hline 为 & & \\
\hline & & \\
\hline 7\％\％preferred（guar） & \({ }_{81} 11 /\) & － \\
\hline mical Fund，Inc： & & \\
\hline Chickash Cotton Oil（special & & \\
\hline  & & \\
\hline Cleveland－C－Cirifs 1 & & \\
\hline  & & \\
\hline Clinton Water Warks co \(^{\text {co }}\) & ¢ 1 & \\
\hline Colts Patent Firearms & & \\
\hline Cobe preferred（quar．）\({ }^{\text {S }}\) & \({ }_{\text {81，}}^{10}\) & Nov． 1 Oct． 15 \\
\hline Smercter & & \\
\hline Preferred B（qu
Commonwealth Esd & 717c & \({ }_{1}^{10} 0\) Oct． 11 \\
\hline Commonweath Invest & & \(1{ }^{1}\) Oct． 14 \\
\hline  & \(\xrightarrow{25 \mathrm{c}}\) &  \\
\hline preferred（quar & &  \\
\hline \({ }^{6 \%}\) prreferred class A Cuar．） & & \\
\hline Connecticut Inyestors Manage
Consolidated Car Heating（qu & &  \\
\hline nsolidated Copper & & Oct \\
\hline Consolidated Laundries，pr & 815 & 1 Oct． 15 \\
\hline Cors Procuucts Rer & & Sct． \(2110 \mathrm{ct}\). a \\
\hline Preer & \＄1364 & Oct． 150 cet．\({ }^{\text {Ont．}}\) \\
\hline \({ }_{\text {Cramm }}\) & & \\
\hline Pref & 82 & Dec． 23 Dec． 13 \\
\hline Detenure Prefered（semuritanies & & \({ }^{1-2-41}\) Dec．\({ }^{23}\) \\
\hline  & & \\
\hline Denver Union stockyards preferred Deposited insurance Shares A \＆B stk． & & Nor． 1 se \\
\hline  & & 1 Oct． 15 \\
\hline Detroit Gasket \＆Manut & & \({ }^{2}\) \\
\hline erroit Mici & & Oct． 15 \\
\hline Detroit Steel & & \\
\hline Diamond Match（ \({ }^{\text {Preo }}\)（quar．） & & ctale \\
\hline Distiliers Corp．－Seagrams pre & & \\
\hline  & & c \\
\hline Doohler Pie Casting（interim） & － 25 c & c． \\
\hline  & & c Oct． 31 \\
\hline \({ }_{\text {Doxinion }}^{\text {Exta }}\) & \({ }_{81}{ }^{\text {S13 }}\) & Nov． \\
\hline Dominion & & \({ }^{4}\) cot．\({ }^{\text {che }}\) \\
\hline D & \＄11420 & dit \\
\hline du & & O \\
\hline Duquesne & 371／4 &  \\
\hline ric Bond © Share & & \\
\hline  & & \\
\hline & & \\
\hline Preferred B（quar
6 preferred（quar & & 仿 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|}
\hline Name of Company & Per
Share & When
Payable of Record \\
\hline  & & \\
\hline Lyon \% pref (qua & \$11/2 & \\
\hline MacAndrews \& Fo & 50 c & Oct. 15 Sept. \(30^{*}\) \\
\hline MacMilan Petroleum (quer & 1150 & Oct. 15 Sept. \(30 *\) \\
\hline \({ }_{M c \mathrm{Extr}}\) & & \\
\hline McCrory Sto & \$1/2 & Oov. 10 \\
\hline McLellan Sto & & Nov. 10 Oc \\
\hline Magnin (1.) \& \({ }^{\text {Preferred }}\) (\%uar. pr & \({ }^{81} 12\) & Nov. 15 \\
\hline Mahon (R.C.) class A & 50 c & Oct. \\
\hline Manufacturers Tru & & Oct. 15 Oct. 1 \\
\hline Marchant Ualculating & 37/1/ \({ }^{\text {c }}\) & Oct. 15 Sept. \\
\hline  & 1725c & (ect. 10 Sept. 20 \\
\hline Comm & 171/2 & \\
\hline Marsalt Field \({ }_{\text {M }}\) & & \\
\hline 5\% preferred (quar.) & \({ }_{30 \mathrm{c}}^{25 \mathrm{c}}\) & \begin{tabular}{l}
Dec. 5 D \\
Dec. 5 D
\end{tabular} \\
\hline Metal \& Thermit C & \$14 & Dec. \({ }^{33}\) D \\
\hline Michigan Sean & & \({ }_{\text {Oct. }}{ }^{\text {Oec. }}{ }^{7}\) Des \({ }^{\text {De }}\) \\
\hline Midland Oil Corp. 82 pref & 25 c & Oct. 15 Sept. 30 \\
\hline Midwest Piping \& suppl & + 25 & Oct. 150 Oct \\
\hline issourl Gas \& Electril & \({ }_{\$ 1}\) & Oct. 15 Sept. 30 \\
\hline Modern Containers, Ltd. (qu & Oc & Jan. 2 De \\
\hline  & + 110 & , \\
\hline Mononga hela Valley Water C0. \(7 \%\) pref. (qu.)-- & 13 & Oct. 150 \\
\hline nnsanto Chemical Co., prer. A A B (semul-ann ) & 82 & Dec. \(2{ }^{\text {N }}\) \\
\hline Montana Power Co. & \$15c & Oct. 15 \\
\hline Montreal Light, Heat \& Power Consol & \({ }^{37 \mathrm{c}}\) & Oct. 31 \\
\hline Montreal Tramways & & \\
\hline Moore ( Wm . R, ) Dry Goode & \$1 & 1-2-41 \\
\hline Morrell (John) \({ }^{\text {d }}\) & & \\
\hline Morris (Phillp) & 75 c & \\
\hline Morris \({ }^{\text {dan }}\) Nisurance & & \\
\hline Mt. \({ }^{\text {Extaba }}\) Oil Mining \& Dev & \(\xrightarrow{1 c}\) & Dec. \(2 / \mathrm{Nov}\) \\
\hline Mountain States Pow & 371/2c & Oct. 21 \\
\hline \(\%\) preferred & & \\
\hline M & , & \\
\hline ys & 5 c & \\
\hline \(\mathbf{M y e r s}\) (F. E.) \& Bro & \(\$ 1\) & Oct. 250 oc \\
\hline National Automotive fib & 15 c & Oct. 15 \\
\hline National Battery Co & 75 c & Nov. \({ }^{1}\) Oct. \({ }^{\text {Oct. }} 28\) \\
\hline National Bond \& 8 h & 15 c & \\
\hline National Brush (quar.) & 10 c & Dec. 16|Dec. \\
\hline National Oash Regis & 25 c & Oct. 15 sept. 30 \\
\hline  & 50 c & Nov. 1 loct. \\
\hline Class A & 50 c & Nov. 1 Oct. \\
\hline National Distillers Products (qua & 50c & Nov. 1 Oct. \\
\hline National Folding box Co. (extra) & 25 c & \\
\hline National Funding Corp., class A A & 35c & Oct. 20 \\
\hline National Lead preferred B (quar & \$11/2 & Nov. 1 Oc \\
\hline  & & 15 Oct. \\
\hline 311/ prefeney Corp & & \\
\hline National Power \& Light \(\bar{\delta} \mathbf{6}\) preferred (oua & 31/20 & Nov. \({ }^{\text {Not }}\) \\
\hline National steel Car Corp. & 50 c & Oct. 15 \\
\hline Newberry (J.J.) Realty Co. \(61 / 2 \%\) pref, A (qu.)- & 81 & Nov. 1 \\
\hline Newport News shipbuil & 40 c & Nov. 1 Oct, 15 \\
\hline \(\$ 5\) preferred (ini & \$114 & 5 \\
\hline Now York Alr Brak & & Nov. 1 Oc \\
\hline New York Auction & 25c & Oct. 15 \\
\hline Niagara Fire Insurance \({ }^{\text {a }}\) ( \({ }^{\text {a }}\) & \({ }_{\$ 1}^{35 c}\) & Oct. 15 Sept. \\
\hline Niagara Hudson Power, 18 & \$13 & \\
\hline 1900 Ororp.. class A & & \\
\hline Norfolk \& Western Ry., prefer & \(\$ 1\) & Nov. 19 Oct. 31 \\
\hline North Penna. Gas Co, 877 pr & \$126 & Oct. 15 Oct. \\
\hline North Texas \({ }^{\text {Co}}\) & 10c & \\
\hline Northern Illinois Finan & 25 c & Nov, 1 Oct \\
\hline Preferred & \(371 / 2 \mathrm{c}\) & Nov. 1 Oct \\
\hline orthern Indana & & \\
\hline 5\% prepreferre & \$1318 & \\
\hline Northern Ontario Powe & c & Oct. 25 Sopt \\
\hline No\% preferred (quar.) & t1113/3 & Oct. 25 Se \\
\hline 6\% preferred (quar.) & , & \\
\hline Northern States Power (Minn.) & \$14 & Oct. 15 Se \\
\hline Ohio service Holding & & Oct. 150 \\
\hline Old Colony Trust Associa & 25 c & Oct. 15 Oct. \\
\hline Pactiona Electric Ry & 30 c & Dec. 30 Dec. \\
\hline \(6 \frac{1}{6} \%\) preferred (quar) & & Nov. 1 \\
\hline \(5 \%\) preferred (quar.) & 16114 & \\
\hline Pacific Gas \& Electric & & \\
\hline \({ }_{\text {Pacific }}\) Public Service & \$11/4 & Oct. 151 Sept. 30 \\
\hline Pacific Telephone \& Telegraph & & \\
\hline Packer Corp. (quar.) .-...... & \({ }^{2} 25^{5}\) & Oct. 15 Oct. 5 \\
\hline Paraffine Cos. preferred (quar.) & \(\$ 1\) & Oct. 15 Oct. \\
\hline Pearson C0., \(5 \%\) preforred \(A\) (qua & \({ }^{15}\) & Oct. 15 Oct. \({ }^{\text {Ofe }}\) \\
\hline Peninsular Telephone (qu & \(3{ }^{50 \mathrm{c}}\) & 1-1-41 \({ }^{\text {Dec. } 14}\) \\
\hline \({ }_{\text {Preforred }}\) A (quar.) & & Nov. 15 \\
\hline Penman's Ltd. (quar.) & & 2-15-41 \\
\hline Preferred (quar.) & & No \\
\hline Pennsylvania Power Co., 85 & \$1, & \\
\hline Philadelphas \& Trent & \$2\% & Oct. 15 Sept. 21 \\
\hline Philadel phia Co. & 10 c & Oct. 25 Oct. \\
\hline Ph\% preferre & \$11/2 & Nov. \\
\hline Preferred (quar & \$14 & \\
\hline Phico Corp., comm & & \\
\hline Phoenix Acceptance Corp. & 12 25c & Nov. 15 Nov. 5 \\
\hline Pierce \({ }^{\text {co }}\) & & \\
\hline Pilgrim Trust (Boston) & 82 & Jan. \\
\hline Pittsburgh Forging C & & Oct. 25 Oc \\
\hline Plymouth Cordage (qua & &  \\
\hline Plymouth Rub & & Oct. 15 Oct \\
\hline Pollock Paper \& Bo & & Dec. 15 Dec \\
\hline Participatio & 75 & Oct. \\
\hline Premier Gold Mining ( & & \\
\hline Procter \& Gamble \(8 \%\) prof. (quar.) & & \\
\hline Prosperity Co. & \$11 & Oct. \\
\hline ubential & 1 & \\
\hline \[
6 \% \text { pref. (m }
\] & & \\
\hline
\end{tabular}

* Transfer books not closed for this dividend.
\(\dagger\) On account of accumulated dividends.
\& Payable in Canadian funds, and in the case of non-residents of Canada
deduction of a tax of \(5 \%\) of the amount of such dividend will be made.

\section*{Volume 151}

\section*{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 Oct. 2, 1940, in comparison with the previous week and the corresponding date last year:
\begin{tabular}{|c|c|c|c|}
\hline & Oct. 2, 1940 & Sept. 25, 1940 & Oct. 4, 1939 \\
\hline  & \$ & \$ & \$ \\
\hline Gold certiflcates on hand and due from & 9,249,490,000 & 9,165,787,000 7, & \\
\hline Redemption fund-F. R. notes-.......- & 1,788,000 & -165,788,000 & 1,7,792,000 \\
\hline Other eash \(\dagger\) & 83,741,000 & 95,390,000 & 81,121,000 \\
\hline \multirow[t]{4}{*}{\begin{tabular}{l}
Total reserves \\
Blils discounted: \\
secured by U S. Govt. obligations direct and guaranteed \(\qquad\)
\end{tabular}} & 9,335,019,000 & 9,262,965,000 & 7,093,354,000 \\
\hline & & & \\
\hline & 714,000 & 226,000 & 387,000 \\
\hline & 2,949,000 & 2,310,000 & 2,213,000 \\
\hline Total bllis disco & 3,663 & 2,536,000 & \\
\hline \multirow[t]{3}{*}{\begin{tabular}{l}
Industrial advances. \\
U. S. Govt. securities, direct and guaranteed: \\
Bonds. \(\qquad\)
\end{tabular}} & 1,781,000 & 1,783,000 & \\
\hline & & 1,78,00 & \\
\hline & & 403,6 & 8,066,000 \\
\hline Buls & 35,004,00 & 341 & \[
\begin{aligned}
& 95,688,000 \\
& 70,991,000
\end{aligned}
\] \\
\hline Total U. S. Government seouritles, direct and guaranteed. & 734,767,000 & 744,996.000 & 884,745,000 \\
\hline Total blils and & ,211, & 749,315,000 & 889,582,000 \\
\hline Due trom torelgn banks & 17,000 & 17,000 & 66,000 \\
\hline Federsal reserve notes & 1,854,000 & 2,379,000 & 4,529,000 \\
\hline Uneollected Items & 184,989,000 & 161,373,000 & 162,018,000 \\
\hline Bank premises & 9,750,000 & 9,768,000 & 8,908,000 \\
\hline Other ase & 15,892,000 & 15,652,000 & 22,128,000 \\
\hline otal ass & 10287,732,000 & 10,201,469,000 & 8,180,585,000 \\
\hline \multicolumn{4}{|l|}{Laablutes-} \\
\hline F. R. notes in actual circulation. & 1,466,079,000 & 1,443,235,000 & 1,196,981,000 \\
\hline Deposits-Member bank reserve acc & 7,277,233,000 & ,225,194,000 & 6,283,681,000 \\
\hline U. 8. Treasurer-G & 233,485,000 & 277,478,000 & 60,033,000 \\
\hline Forelgn & 588,914,000 & 574,626,000 & 167,082,000 \\
\hline O & 434,053,000 & 407,453,000 & 206,772,000 \\
\hline Total deposits & 8,533,685,000 & 8,484,751,000 & 6,717,568,000 \\
\hline \multirow[t]{2}{*}{Deferred avallabllity items. Other liabilities. incl. accrued dividends-} & 162,477,000 & 147,959,000 & 145,083,000 \\
\hline & 874,000 & 1,012,000 & 1,328,000 \\
\hline  & 10,163,115,000 & 10076,957,000 & 8,060,960,000 \\
\hline \multirow[t]{2}{*}{Capital AccountsCapital pald in} & & & \\
\hline & 51,051,000 & 51,046,000 & 50,832,000 \\
\hline Surplus (Section 7 ) & 53,326,000 & 53,326,000 & 52,463,000 \\
\hline surplus (Section 13-b & 7,109,000 & 7,109,000 & 7,457,000 \\
\hline Other capital accou & 13,131,000 & 13,031,000 & 8,873,000 \\
\hline Total liabilities and capital accounts.- & 10287,732,000 & 10,201,469,000 & 8,180,585,000 \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
Ratio of total reserve to deposit and \\
F. R. note liabllities combined.-...- \\
Contingent liability on bills purchased for forelgn correspondents_-................
\end{tabular}} & 93.4\% & 93.3\% & 89.6\% \\
\hline & & & 6,0 \\
\hline Commitments to make industrial advances & & & \\
\hline
\end{tabular}
\(\dagger\) "Other cash" does not include Federal reserve notes or a bank's own Federal Reserve bank notes.又 These are certificates glven by the United States Treasury tor the gold taken
over from the Reserve banks when the dollar was, on Jan. 31, 1934, devalued from over from the Reserve banks when the dollar was, on Jan. 31, 1934, devalued from
100 cents to 59.06 cents, these certificates being worth less to the extent of the 100 cents to 59.08 cents, these certificates being worth less to the extent of the
difference, the difference itself having been appropriated as proflt by the Treasury under the provisions of the Gold Reserve Act- of 1934.

\section*{Weekly Return of the New York City Clearing House}

The weekly statement issued by the New York City Clearing House on Friday afternoon is given in full below:
statement of members of the new york clearing house
\begin{tabular}{|c|c|c|c|c|}
\hline Clearing House
Members & - Captal & \[
\left\lvert\, \begin{gathered}
\text { * Surplus and } \\
\text { Undidided } \\
\text { Profits }
\end{gathered}\right.
\] & \[
\begin{gathered}
\text { Net Demand } \\
\text { Deposils, } \\
\text { Averape }
\end{gathered}
\] & \[
\begin{gathered}
\text { Depome } \\
\text { Docturs, } \\
\text { Averape }
\end{gathered}
\] \\
\hline & & & & \\
\hline Bank of Manhattan \(\mathrm{Co}^{\text {co- }}\) & - \({ }^{60.0000,000}\) & \({ }_{26,773,00}^{13,}\) & & 1,7 \\
\hline National Clity Bank & 77.500 .000 & 69,711,900 & 2.45 & 188,844,000 \\
\hline Guaranty Trust Co & \({ }_{90,000}\) & 185,796,000 & 117,64 & 76,871,000 \\
\hline Manufacturers Trust \({ }^{\text {Co}}\) & 41,748,000 & 40,151,100 & 705,128,000 & 100,970,000 \\
\hline Cent Hanove & 21,000 & 73,554,900 & 1,1 & 62,212,000 \\
\hline Corn Exid Bank & 15,000.000 & 21,193,100 & 318,295,000 & 28,514,000 \\
\hline rat National Bank & 10,000,000 & 108,927,600 & \({ }^{679,297,000}\) & \\
\hline \({ }_{\text {Irving }}\) Trust \({ }^{\text {Contio- }}\) & \({ }^{50.000,000}\) & \(53.435,000\)
4.470 & 707,05 & 000 \\
\hline Chase Natlonal Ba & 0,270,000 & 136,804,50 & a3,065,293 & 43,418,000 \\
\hline h Avenue & 500,000 & 4,116,000 & -57,667,000 & 3,939,000 \\
\hline Bankers Trust & & & & 80,870,00 \\
\hline ne Midand & \(5,000,0\) & \({ }_{9,473}\) & 126,0 & \({ }_{3}^{2}\) \\
\hline York Trust & & 28.09 & 132, & 38.7 \\
\hline  & \(7,000,0\) & \(8,662,900\)
\(10,382,700\) & 84,000 & \({ }_{52,365}\) \\
\hline To & 518,518,000 & 937,003,900 & ,157,0 & ,050,000 \\
\hline
\end{tabular}
* As per official reports: National, Sept. 30, 1940; State, Sept. 30, 1940; Trust Companies, sept. 30, 1940.
Includes deposits in foreign branches as follows: (a) \(\$ 286,404,000\) (latest avallable date); (b) \(\$ 67,811,000\) (latest avallable date); (c) \(\$ 2,573,000\) (Oct. 3): (d) \(\$ 73,184,000\) (latest available date); (e) \$22,469,000 (Sept. 18).

\section*{THE LONDON STOCK EXCHANGE}

Quotations of representative stocks as received by cable each day of the past week:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & \[
\begin{aligned}
& \text { Sat., } \\
& \text { Sept. } 28
\end{aligned}
\] & \begin{tabular}{l}
Mon., \\
Sept. 30
\end{tabular} & Tues., Oct. 1 & Wed., Oct. 2 & Thuts., Oct. 3 & Fri.; Oct. 4 \\
\hline Boota Pure Drugs... & & \(38 / 3\) & \(38 / 3\) & 39/- & \(39 / 6\) & 40/- \\
\hline British Amer Tobacco. & & 78/11/2 & 78/11/2 & 77/6 & 80/- & 81/3 \\
\hline Cable \& WIre ord...-- & & & £50 & ¢50 & ¢501/4 & ¢50 \\
\hline Central Min \& Invest.- & & £934 & £93/4 & £93/4 & £93/4 & £93/4 \\
\hline Cons Goldflelds of S A. & & \(31 / 3\) & 31/3 & 31/3 & \(31 / 3\) & 31/3 \\
\hline Courtaulds S \& Co...- & & 28/6 & 28/6 & 28/9 & 29/- & 29/- \\
\hline De Beers. & & £33/4 & £33/4 & £33/4 & £33/4 & £31/4 \\
\hline Distillers Co & & 56/- & 56/- & \(56 /\) & \(56 /\) & \(56 / 3\) \\
\hline Electric \& Musical Ind & & 6/9 & 6/9 & 7/3 & 8/3 & 8/41/2 \\
\hline Ford Ltd.-.-.........- & Closed & 15/41/2 & 15/41/2 & 15/6 & 15/6 & 15/6 \\
\hline Hudsons Bay Co.-.-..- & & & \(22 / 6\) & \(22 / 6\) & \(23 / 3\) & 23/3 \\
\hline Imp Tob of G B \& I.- & & \(96 / 3\) & \(96 / 3\) & 96/11/2 & 98/9 & \(99 / 41 / 2\) \\
\hline London M1d Ry-....- & & £111/2 & £111/2 & £111/2 & £111/2 & £113/4 \\
\hline Metal Box-....... & & 65/- & 65/- & 65/- & 65/- & 65/- \\
\hline Rand Mines..........- & & 251/8 & 851/8 & £51/8 & & \\
\hline Rlo Tinto-----.-.--- & & £7 & ¢75 & £7\% & £73/4 & ¢73/ \\
\hline Roils Royce............ & & 70/- & 70/- & 70/ & 70/ & 71/3 \\
\hline Shell Transport.-.....- & & \(35 / 71 / 2\) & 35/71/2 & 35/- & 35/- & 35/- \\
\hline United Molasses......- & & 19/- & 19/- & 19/3 & 19/9 & 19/9 \\
\hline Vlckers-7.--7......-- & & 13/- & 13/- & 13/- & 13/3 & 13/6 \\
\hline Areas_.............-- & & 121/2 & ¢2\% \(\%\) & ¢2 \(3 / 4\) & £23\% & ¢27/3 \\
\hline
\end{tabular}

\section*{Weekly Return of the Member Banks of the Federal Reserve System}

Following is the weekly statement issued by the Board of Governors of the Federal Reserve System, giving the principal items of resources and liabilities of the reporting member banks in 101 leading cities from which weekly returns are obtained These figures are always a week behind those for the Reserve banks themselves. The comments of the Board of Governors of the Federal Reserve System upon the figures for the latest week appear 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.

Commencing with the statement of May 19, 1937, various changes were made in the breakdown of loans as reported in this statement, which were described in an announcement of the Federal Reserve Bank of New York of April 20, 1937, as follows:

The changes in the report form are confined to the classification of loans and discounts. This classification has been changed primarily to show the amounts of (1) commercial, industrial and agricultural loans, and (2) loans (other than to brokers and dealers) for the purpose of purchasing or carrying securities. The revised form also eliminates the distinction between loans to brokers and dealers in securities located in New York Oity and those located outside New York Oity. Provision has been made also to Include "acceptances of owa bank purchased or discounted" with "acceptances and commercial paper bought in open market" under the revised caption "open market paper," instead of in "all other loans," as formerly.

Subsequent to the above announcement, it was made known that the new items "commercial, Industrial and agricultural loans" and "other loans, would each be segregated as "on securities" and "otherwise secured and unsecured.

A more detailed explanation of the revisions was published in the May 29, 1937, issue of the "Ohronicle," page 3590.
ASSETS AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS IN 101 LEADING GITIES BY DISTRIGTS ON SEPT. 25,1940 (In MHIIons of Dollars)
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Federal Reseroe Districts- & Total & Boston & New York & Phila. & Cleveland & Rtchmond & Allanta & Chicago & St. Louss & Minneap. & Kan. Cuy & Dallas & San Pran. \\
\hline ASSETS & \({ }_{24,166}^{8}\) & \(\$\) & \({ }_{10,480}\) &  &  & \$709 & \({ }_{642}\) & \[
\begin{aligned}
& 8 \\
& 3.404
\end{aligned}
\] & \({ }_{712}\) & \({ }^{3} 405\) & \({ }_{691}\) & \({ }_{536}\) & \$ 283 \\
\hline Loans-total & 24,689 & \({ }^{1} 622\) & 3,193 & 1,274 & 1.728 & 285 & 316 & \({ }^{981}\) & 330 & 197 & 313 & \({ }_{275}\) & +275 \\
\hline Commerclai, indus. and agricul. Ioans & 4,575 & 308 & 1,884 & 226 & 291 & 128 & 156 & 588 & 182 & 101 & 182 & 181 & 348 \\
\hline Open market paper & 295 & 66 & 77 & 37 & & 11 & 2 & 42 & 9 & 3 & 23 & & 15 \\
\hline Loans to brokers and dealers in securs- & 415 & 12 & 305 & 22 & 15 & 4 & 5 & 30 & 4 & 1 & 3 & 2 & 12 \\
\hline Other loans for purchasing or carrying securities & 462 & 18 & 213 & 31 & 24 & 14 & 10 & 68 & & 7 & 9 & 14 & 42 \\
\hline Real eatate loans. & 1,223 & 80 & 202 & 50 & 179 & 46 & 33 & 125 & 57 & 11 & 31 & 23 & 388 \\
\hline Loans to banks & 35 & & 27 & & & & & & & & & 1 & \\
\hline Other loans.- & 1,684 & 137 & 485 & 107 & 210 & 82 & 109
3 & 128 & 84 & 74 & 65 & 52 & 171 \\
\hline Treasury blils & 619 & 12 & 278
1,073 & -37 & & & & 264
311 & 12
39 & & \({ }_{68}^{15}\) & \begin{tabular}{|c}
32 \\
39
\end{tabular} & \\
\hline Treasury notes ...- & 2,056 & 38
33 & \({ }_{2}^{1,073}\) & \(\begin{array}{r}34 \\ 324 \\ \hline\end{array}\) & \begin{tabular}{|}
157 \\
617
\end{tabular} & 158
134 & 40
107 & 1,011 & 39
150 & 112 & 68
85 & \begin{tabular}{l}
39 \\
84 \\
\hline
\end{tabular} & \\
\hline United States bonds --7.-8. & \begin{tabular}{|l|}
6,528 \\
2,576
\end{tabular} & \(\begin{array}{r}332 \\ 54 \\ \hline\end{array}\) & \begin{tabular}{|c}
2,871 \\
1,455
\end{tabular} & \(\begin{array}{r}324 \\ 95 \\ \hline\end{array}\) & \begin{tabular}{|l|}
617 \\
134 \\
\hline
\end{tabular} & 134
63 & 107
67 & 1,011
294 & 150
72 & 112 & \({ }_{76}^{85}\) & 84
48 & 701 \\
\hline Other securitles. & 3,698 & 126 & 1,610 & 275 & 281 & 69 & 109 & 543 & 109 & 43 & 134 & 58 & 341 \\
\hline Reserve with Federal Reserve Bank & - 11,616 & 665 & 6,638 & & 714 & & 141 & 1,626 & 239 & & 198 & 137 & 459 \\
\hline Cash in vault-_....-.-.-.- & [ 508 & 146 & 104 & 21
218 & 48
343 & \({ }_{2}^{24}\) & 14 & 76 & 13 & \(13{ }^{7}\) & 18 & 12 & \\
\hline Balances with domestic banks. & 3,248 & & \({ }_{412}^{225}\) & 216
79 & 343
94 & 252
38 & 209
50 & 592
74 & 169 & 130 & 331
23 & 286 & 311 \\
\hline Other assets-net...-.-.-..... & 1,174 & & 412 & & & & 50 & 74 & 22 & & 23 & 30 & \\
\hline LIABILITIES & & & & & & & & & & & & & \\
\hline Demand đeposits-adjusted. & 21,080 & 1,331 & 10,366 & 1,009 & 1,448 & 547 & 435 & 2,914 & 507 & 306 & 561 & 492 & 1,164 \\
\hline Time deposits & 5,352 & 235 & 1,093 & 261 & 743 & 203 & 190 & 972 & 190 & 117 & 146 & 135 & 1,067 \\
\hline Onited States Government deposits.- & 529 & 13 & 60 & 47 & 43 & 33 & 42 & 138 & 15 & 2 & 19 & 32 & \\
\hline \begin{tabular}{l}
Inter bank deposits: \\
Domestic banks
\end{tabular} & 8.541 & 386 & 3,782 & 443 & 485 & 324 & 284 & 1,318 & 342 & 166 & 425 & 48 & 338 \\
\hline Forelgn banks.. & 692 & 18 & 637 & & & & & & & & & 1 & \\
\hline Borrowings & \[
736
\] & 21 & & & & & & & & & & & \\
\hline Oaptal accounts. & 3,781 & 246 & 1,613 & 214 & 380 & 100 & 95 & 402 & 95 & 60 & \({ }_{106}{ }^{4}\) & 89 & 381 \\
\hline
\end{tabular}

\section*{Weekly Returns of the Board of Governors of the Federal Reserve System}

The following was issued by the Board of Governors of the Federal Reserve System on Thursday afternoon, Oct. 3, showing the condition of the 12 Reserve banks at the close of business on Wednesday. The first table presents the results for the System as a whole in comparison with the figures for the eight preceding weeks and with those of the corresponding week last year. The second table shows the resources and liabilities separately for each of the 12 banks. The Federal Reserve note statement (third table following) gives details regarding transactions in Federal Reserve notes between the Reserve agents and the Federal Reserve banks. The comments of the Board of Governors of the Federal Reserve System upon the returns for the latest week appear in our department of "Current Events and Discussions."

COMBINED RESOURCES AND LIABILITIES OF THE FEDERAL RESERVE bANKS AT THE CLOSE OF BUSINESS OCT. 2. 1940

* "Other cash" does not include Federal Reserve notes. † Revised figures, \({ }^{\circ}\). Is on Jan. 31, 1934, these certificates being worth less to the extent of the difterence, the difference itself having been appropriated as protit by the Treasury under prorisions of the Gold Reserve Act of 1934

Volume 151
The Commercial \& Financial Chronicle
Weekly Returns of the Board of Governors of the Federal Reserve System (Concluded)

* "Other cash" does not include Federal Reserve notes. a Less than \(\$ 500\).
federal reserve note statement
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \[
\begin{aligned}
& \text { Thre } \\
& \mathrm{Fed}
\end{aligned}
\] & Total & Boston & New York & Phila. & Cleoeland & Rtchmond & Atlanta & Chicaso & St. Louts & Msnneap. & Kan. Cuty & Dallas & San Fran \\
\hline Federal & \[
5,732
\] & 88, & 1,539,03 & 4,1 & \$ & \$ & \(\stackrel{5}{5}\) & 94 & \$,353 & \(\stackrel{5}{55,752}\) & \[
\begin{gathered}
\mathbf{8} \\
204,686
\end{gathered}
\] & \(\stackrel{\mathbf{s}}{\mathbf{9 7}, 331}\) & \[
\begin{gathered}
\mathbf{s} \\
504,392
\end{gathered}
\] \\
\hline Held by Federal Reserve Bank & \(5,738,623\)
268,385 & 15,232 & - 1 72,955 & 19,397 & 20,260 & 12,794 & 13,908 & 22,792 & 9,847 & 4,808 & 8,014 & 9,024 & 59,354 \\
\hline In actual cir & 5,464,238 & 443,6 & 1,466,0 & 374,741 & 498,6 & 250,7 & 175,533 & 1,171,37 & 2,506 & 150,944 & 196,672 & 88,307 & 445,03 \\
\hline Collateral held by agent as s for notes Issued to banks: & & & & & & & & & & & & & \\
\hline old ce from United States Treasury & 422 & 470,000 & 1,555,000 & 000 & 521,500 & 275,000 & 195,000 & 1,210,000 & 700 & 157,500
98 & \[
210,000
\] & 98,500 & 519,000 \\
\hline Igible & 4,226 & & 3,488 & 227 & & 50 & & & & & & & \\
\hline Total co & 34,7 & 470,000 & ,48 & 00,22 & 521,5 & 275,0 & 55,000 & 1,210,0 & 219,070 & 157,598 & 210,29 & 98,500 & 519,0 \\
\hline
\end{tabular}

United States Treasury Bills-Friday, Oct. 4
Rates quoted are for discount at purchase.


Quotations for United States Treasury Notes-Friday, Oct. 4
Figures after decimal point represent one or more \(32 \bar{d} s\) of a point.
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Maturty & \({ }_{\text {Intie }}{ }_{\text {Rate }}\) & Bu & Asked & Maturity & \({ }_{\text {Inte }}^{\text {Rate }}\) & \({ }^{\text {btd }}\) & Asked \\
\hline 1519 & & ) & & Jun & & 102.14 & \[
\overline{102.16}
\] \\
\hline Mar. 15194 & & \({ }_{1}^{101.23}\) & \({ }_{101}^{101.25}\) & Sept. 1519 & & 102.4 & 102.6 \\
\hline Dec. 151941 & & 102 & 102.2 & Mar. 1519 & \(1 \%\) & 102.2 & 102.4 \\
\hline Mar. 151942 & 1\%\% & 102.23 & 102.25 & June 1519 & \%\% & 100.30 & \\
\hline Dt. 15194 & 2\% & 103.31 & 104.1 & Se & & 102.3 & \\
\hline Dec. 151942 & 1\%\% & 103.30 & 104 & Mar. 15194 & \% & 100.17 & 10019 \\
\hline
\end{tabular}

\section*{Stock and Bond Averages}

Below are the daily closing averages of representative stocks and bonds listed on the New York Stock Exchange as compiled by Dow, Jones \& Co.:
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Rate} & \multicolumn{4}{|c|}{Stock} & \multicolumn{5}{|c|}{Bondo} \\
\hline & \[
\begin{gathered}
30 \\
\text { Indus- } \\
\text { trals }
\end{gathered}
\] & \[
\begin{gathered}
20 \\
\begin{array}{c}
\text { Rall } \\
\text { roads }
\end{array}
\end{gathered}
\] & \[
\begin{gathered}
15 \\
\substack{1 \mathrm{llik} \\
\text { thes }}
\end{gathered}
\] & \[
\begin{gathered}
\text { Total } \\
\text { Stocks } \\
\text { Sto }
\end{gathered}
\] & \[
\begin{gathered}
10 \\
\text { Indus- } \\
\text { srats }
\end{gathered}
\] & \[
\begin{gathered}
10 \\
\text { Fitast } \\
\text { Grade } \\
\text { Raife }
\end{gathered}
\] & Second
Grade
Rais & \[
\begin{aligned}
& 10 \\
& \text { Utult } \\
& \text { tifes }
\end{aligned}
\] & \[
\begin{gathered}
\text { Total } \\
\text { Bonds }
\end{gathered}
\] \\
\hline Oct. \({ }^{\text {-- }}\) & 133.79 & \({ }^{29.17}\) & \({ }_{22}^{21.93}\) & 45.12 & 107.38 & 94.33 & \({ }^{51.09}\) & \({ }_{109}^{109.45}\) & \({ }^{90.56}\) \\
\hline Oct. 3 -- & \begin{tabular}{l}
13309 \\
134 \\
\hline 1
\end{tabular} & \({ }_{29.37}^{29.37}\) & \({ }_{22.02}^{22}\) & \({ }_{45.47}^{45}\) & \({ }_{107}^{107.49}\) & \({ }_{94.26}^{94.44}\) & \({ }_{50,75}^{51.15}\) & \({ }_{109.39}^{109.38}\) & \({ }_{90.45}^{90.59}\) \\
\hline Oct. 1-- & 134.33 & 29.05 & \({ }^{21.93}\) & 45.21 & 107.31 & \({ }_{94.14}\) & 50.41 & 109.16 & 90.25 \\
\hline Sept. 30 & 132.32 & 28.52 & \({ }_{21.65}^{21.69}\) & \({ }_{44.471}^{44.59}\) & 107.35 & \({ }_{93,78}^{93.84}\) & \({ }_{49.45}^{49.50}\) & 109.11 & \({ }_{89.92}\) \\
\hline
\end{tabular}

\section*{THE PARIS BOURSE}

The Paris Bourse, due to war conditions, was closed from June 11 to July 30, on which latter date the Exchange was opened for limited trading. However, since the reopening no quotations have been obtainable.

THE BERLIN STOCK EXCHANGE
Closing prices of representative stocks as received by cable each day of the past week:


\section*{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:



 The price of silver per ounce (in cents) in the United States on the same days have been:

\(\begin{array}{llllllll}\text { (newly mined) } & 71.11 & 71.11 & 71.11 & 71.11 & 71.11 & 71.11\end{array}\)
United States Government Securities on the New York Stock Exchange-See following page.

Transactions at the New York Stock Exchange. Daily, Weekly and Yearly-See page 2021.

\title{
Stock and Bond Sales_New York Stock Exchange DAILY, WEEKLY AND YEARLY
}

\section*{Occupying Altogether Sixteen Pages-Page One}

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

United States Government Securities on the New York Stock Exchange
Below we furnish a daily record of the transactions in Treasury, Home Owners' Loan and Federal Farm Mortgage Corporation bonds on the New York Stock Exchange during the current week.

Quotations after decimal point represent one or more 32 ds of a point.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Dally Record of U. S. Bond Prices & Sept. 28 & Sept. 30 & Oc & Oct. 2 & Ocl. 3 & Oct. 4 & & Datly Record of U. S. Bond Prices & Sept. 28 & Sept. 3 & 1 & & & \\
\hline  & & & & 120.9 & 120.7 & 120.10 & & Tr & & & & & & \\
\hline 41/8, 1947-52........... \({ }^{\text {L }}\) Low- & & & & 120.9 & 120.7 & 120.10 & & Low- & & & & & & \\
\hline Total sates in \(\$ 1,000\) & & & & & & 120.10 & & Total sales in \(\$ 1,000\) units & & & & & & \\
\hline H1gh & 113.25 & & & & & 113.27 & & \(\left\{\begin{array}{l}\mathrm{HIgh} \\ \text { Low }\end{array}\right.\) & & & & & & \\
\hline 4s, 1944-54............- Low- & \({ }_{11325}^{113.25}\) & & & & & 113.27
113 & & --......-- \(\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.\) & & & & & & \\
\hline Total sales in \(\$ 1,000\) units. & 113.25
1 & & & & & & & tal. sales in \$1,000 untss..- & & & & & & \\
\hline  & & & & & & 114.17 & & High & & 106.13 & & 106.14 & & \\
\hline  & & & & & & 114.17 & & 3 .......--- \(-\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.\) & & 106.13 & & 106.14 & & \\
\hline Total sales in \(\$ 1,000\) units. & & & & & & 114. & & Total sales in \$1,000 units. & & & & & & \\
\hline (Hig & & 102.10 & & & & 102.12 & & 21/8, 1950-52 \(\left\{\begin{array}{l}\text { High } \\ \text { Low }\end{array}\right.\) & 106.14 & & 106.18 & & & \\
\hline 39/8s, 1941-43_.......... \({ }^{\text {L }}\) Low & & 102.10 & & & & 102.12 & & 21/38, 1950-52.........- \(\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.\) & \[
\begin{aligned}
& 106.14 \\
& 106.14
\end{aligned}
\] & & \[
\begin{aligned}
& 106.18 \\
& 106.18
\end{aligned}
\] & & & \\
\hline Total sates in \$1,000 units. & & & & & & & & Total sales in \$1,000 untts.-.- & & & & & & \\
\hline Hig & & 108.10 & & & & & & /4s, 1951-53 \({ }_{\text {c }}\) & & & & & & \\
\hline 31/8s, 1943-47........... Low \(^{\text {Cow }}\) & & 108.10 & & & & & & (4s, 1951-53 .......---- \(\begin{aligned} & \text { Low- } \\ & \text { Close }\end{aligned}\) & & & & & & \\
\hline Total sales in \$1,000 untts. & & & & & & & & Total sales in \$1,000 units. & & & & & & \\
\hline \% 1941 High & & 103.8 & & & & 103.7 & & \[
56 \ldots . . . \begin{aligned}
& \text { High } \\
& \text { Low }
\end{aligned}
\] & & & 103.25 & & & \\
\hline \%s, 1941............. \(\left\{\begin{array}{l}\text { Low- } \\ \text { Llose }\end{array}\right.\) & & 103.8 & & & & 103.7 & & 56.........- \(\left\{\begin{array}{l}\text { Low-1 } \\ \text { Close }\end{array}\right.\) & & & \({ }^{103.22}\) & & & \\
\hline  & & 103.8 & & & & 103.7 & & Total sales in \$1,000 untts*---1 & & & & & & \\
\hline (High & 108.14 & & 108.17 & 108.16 & 108.16 & 108.16 & & & & & & & & \\
\hline 1/8, 1943-45........... \(\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.\) & \[
\begin{aligned}
& 108.14 \\
& 108.14
\end{aligned}
\] & & \[
\begin{aligned}
& 108.17 \\
& 108.17
\end{aligned}
\] & \[
\begin{aligned}
& 108.14 \\
& 108.16
\end{aligned}
\] & \[
\begin{aligned}
& 108.15 \\
& 108.16
\end{aligned}
\] & 108.16
108.16 & & 2s, 1947............... \(\left\{\begin{array}{l}\text { Hig } \\ \text { Low }\end{array}\right.\) & & & 105.16 & & & \\
\hline Total sales in \$1,000 units. & & & & & & & & Total sales in \$1,000 untrs & & & 105.16 & & & \\
\hline  & & & 109.13 & 109.10 & & 109.11 & & Total sales in \$1,000 units-- & & & & & & \\
\hline 3/48, 1944-46.........-- \(\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.\) & & & 109.13 & \[
\begin{aligned}
& 109.10 \\
& 109.10
\end{aligned}
\] & & 109.11 & & 2s, 1948-50............. \(\left\{\begin{array}{l}\text { High } \\ \text { Low- }\end{array}\right.\) & & & & & & \\
\hline Total sales in \$1,000 units. & & & 14 & & & & & Total sales in \$1,000 untis & & & & & & \\
\hline 4s, 1946-49............. \(\begin{aligned} & \text { High } \\ & \text { Low. } \\ & \text { lit }\end{aligned}\) & & & & 111.26 & & 111.26
111.26 & & Total sales in \$1,000 units_ & & & & & & \\
\hline Clo & & & & 111.28 & & 111,26 & & Se (High & & & & & 107.29 & \\
\hline Total sales in \$1,000 untts- & & & & & & & & - Low- & & & & & 107.29 & \\
\hline High & & 112.21 & & & & & & unts & & & & & 107.29 & \\
\hline \[
\begin{cases}\text { Log } \\ \text { Clo }\end{cases}
\] & & 112.21 & & & & & & untigh & & & 107.24 & & & \\
\hline Total sales in \(\$ 1,000\) units. & & & & & & & & 38, 1944-49.......-...-- \({ }^{\text {L }}\) Low- & & & 107.24 & & & \\
\hline 39.1240 - \({ }^{\text {High }}\) & & & & 111.8 & 111.8 & 111.8 & & Total sales in \$1,000 untis & & & 107.24 & & & \\
\hline 38, 1946-48....--.--... \({ }^{\text {Low }}\) & & & & 111.8 & 111.8 & \({ }_{111.8}^{111.8}\) & & Total sales in \(\$ 1,000\) unils- \(\mathrm{High}^{\text {a }}\) & & & 103.22 & & & \\
\hline Total sales in \(\mathbf{\$ 1 , 0 0 0}\) & & & & & 111.8 & & & 3s, 1942-47.............- \(\mathbf{S}_{\text {Low- }}\) & & & 103.22 & & & \\
\hline  & 111.10 & 111.12 & 111.9 & 111.10 & 111.12 & 111.12 & & , Close & & & 102.22 & & & \\
\hline 38, 1951-55.............. \({ }^{\text {Low }}\) & 111.10 & 111.12 & 111.9 & 111.10 & 111.12 & 11112 & & Total sales in \$1,000 untssa- & & & & & & \\
\hline Total sales in \$1,000 units_- & 111.10 & 111,12 & 111.9 & 111.10 & 111.12 & 111.12 & & 2\%/48, 1942-47...........- \(\begin{aligned} & \text { High } \\ & \text { Low. }\end{aligned}\) & & & & & & \\
\hline (Higb & & 109 & 108.29 & 109.1 & 109.1 & 109.1 & & Total sates in \$1,000 unitose & & & & & & \\
\hline /8s, 1955-60........... \(\left\{\begin{array}{l}\text { Low- } \\ \text { Le }\end{array}\right.\) & & 108.29 & 108.28 & 108.30 & 108.30 & 108.30 & & Total sales in \$1,000 untrs & & & & & & \\
\hline Total sales in \(\$ 1,000\) units & & 108.29 & \({ }_{1}^{108.28}\) & 108.30 & 109.1 & 109.11 & & Home Owners' Loan (High & & & & 107.14 & 107.15 & \\
\hline High & & 109.12 & 109.12 & 109.8 & 109.7 & 109.7 & & 3s, series A, 1944-52_... Low \(_{\text {L }}\) & & & & 107.14 & 107.15 & \\
\hline 23/8, 1945-47........... \({ }^{\text {a }}\) Low_ & & 109.11 & 109.12 & 109.8 & 109.7 & 109.7 & & 000 units & & & & 107.14 & 107.15 & \\
\hline  & & 109.12 & & \({ }^{109.8} 3\) & \(\mathrm{109.7}_{3}\) & 109.7 & & (High & & 103.16 & & 103.16 & & \\
\hline  & & & & 109.1 & & 109.6 & & 21/4, 1942-44..........- Low- & & 103.16 & 103.17 & 103.16 & & \\
\hline 23/4, 1948-51...........- \(\frac{\text { Low }}{\text { Lo }}\) & & 109 & 109 & 109.1 & & 109.6 & & Close & & 103.16 & 103.17 & 103.16 & & \\
\hline Total sales in \(\$ 1,000\) units. & & 109 & 109 & 109.1 \({ }_{\text {* }}\) & & 109.6. & & \$1,000 units \({ }^{\text {a }}\) & & & & & & \\
\hline & & 108.15 & & 108.14 & 108.15 & 108.18 & & 11/2s, 1945-47..........- Low_ \(_{\text {Low }}\) & & & & & & \\
\hline 23/48, 1951-54..........- Low. & & 108.15 & & 108.13 & 108.15 & 108.18 & & tal sales in 51,000 untts & & & & & & \\
\hline Total sales in \(\$ 1,000\) & & 108.15 & & 108.13 & 108.15 & 108.18 & & tal sales in 51.000 units & & & & & & \\
\hline 2oal sales in s1,000 units & & 108.1 & & & & & & Odd lot sales. \(\dagger\) Deterred dell & ery & \(\ddagger\) & h sale & & & \\
\hline 23/3, 1956-59..........- Low \(^{\text {Lo }}\) & & 108.1 & 107.30 & 107.31 & & 107.30 & & & & & & & & \\
\hline Total sa 8 in \(\$ 1,000\) units... & & \({ }^{108.1}{ }_{3}\) & 107.30
17 & \[
\begin{gathered}
108.2 \\
141
\end{gathered}
\] & & 107.30
1 & & nsactions & gi & & &  &  &  \\
\hline (High & & 107.21 & & & 107.26 & & & Transactions & g & & & & & \\
\hline 2\%/4, 1958-63.......-- \(\left\{\begin{array}{l}\text { Low. } \\ \text { Clowe }\end{array}\right.\) & & 107.21 & --- & & 107.26 & .-.. & & asury \(31 / 4 \mathrm{~s}, 1944\) & & & & & 09.8 & 109.8 \\
\hline Total sales in \(\$ 1,000\) units & & & & & & & & & & & & & & \\
\hline 23 s 1280-85 ( High & & 10 & 10 & & 27 & 10 & & & & & & & & \\
\hline  & & 107.19 & 107.20 & & \({ }_{107}^{107.27}\) & 107.27 & & ted States & & & & & & \\
\hline Total sales in \(\$ 1.000\) untts ... & & 10.21 & 105 & & &  & & & & & & , & , & age. \\
\hline
\end{tabular}

\section*{New York Stock Record}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{6}{|l|}{LOW AND HIGH SALE PRICES-PER SHARE, NOT PER CENT} & \multirow[t]{3}{*}{\begin{tabular}{l}
Sales \\
for \\
the
Week
\end{tabular}} & \multirow[t]{3}{*}{STOCES
NEW YORK STOCK
EXCHANTE} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Ranpe Since Jan. 1 On Baste of 100-Shars Lose}} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Range for Prestous Year 1939}} \\
\hline \multirow[t]{2}{*}{Saturday Sept. 28} & & & & & & & & & & & \\
\hline & & & & & & & & & Hiohest & aroes! & Hsohest \\
\hline  & & & & & & & & & & & \\
\hline  & & \(7_{8} 1\) & 12 & & 561 & & Abbott Laboratories ...No par & 110 & \({ }^{7014} 4{ }^{\text {Feb } 14}\) & &  \\
\hline & \({ }_{*}^{118518} 8135\) & \({ }_{8} 135\) & 12 & & 39 & & A & 110 May 22 & 147 F & & 4912 Sept
4912 Nor \\
\hline \({ }^{*} 4512{ }^{4612}\) & 4612461 & 4712 & \({ }^{*} 4\) & 4748 &  & 200 & Acme Steel Co............ 25 & 3078 May 22 & r & \(311_{2} \mathrm{Mar}\) & \({ }^{4912} \mathbf{4 8 1 2}\) OOct \\
\hline & \(53_{4} \quad 53\) & \begin{tabular}{lll}
\(53_{4}\) & 57 \\
\hline
\end{tabular} & & \(5^{3} 4\) & \(5^{58}\). \(5^{3} 4\) & 2,100 & Adams Express........-No par & \({ }_{414}{ }^{\text {May } 28}\) & Jan & \({ }_{61} 1_{2} \mathrm{Aug}\) & \(111_{2}\) Sept \\
\hline *20 21 & 18 & 21.21 & 111 & 112 & 2112 22 & 200 & Adame-Milis & 1618 June & 2712 Apr & 19 Sept & \({ }_{25}{ }^{2} \mathrm{Mar}\) \\
\hline & & 12 & 1514 & \(15{ }^{15}\) & \(15 \quad 15\) & 1,600 & Address-Multg & 1212 June 15 & 1912 Jan & 1578 Bept & 2712 Jan \\
\hline  & \(\begin{array}{cc}401_{4} & 41 \\ 5_{8} & 5_{88}\end{array}\) & , & \(\begin{array}{ll}423_{8} & 427_{8}\end{array}\) &  &  & \[
\begin{aligned}
& 8,000 \\
& 1,800
\end{aligned}
\] & Alr Reduosion &  &  & - \({ }^{151}\) &  \\
\hline & & & & & & & Alabama \& Vicksburg Ry 100 & \(0^{\text {c }}\) May 21 & \(77{ }^{8} \mathrm{Mar} 26\) & \(8{ }^{4} \mathrm{Feb}\) & 88 Feb \\
\hline & & & & & & & Alsaka Juneau Gold Min...10 & 4 May 21 & 7 Jan 8 & 614 Dec & \\
\hline & & & \(11{ }^{4}\) & & 16 & & Allegheny Corp \(\qquad\) No par & \[
z_{8} \text { June } 41
\] & \({ }_{118} 1 \mathrm{Jan}^{\text {J }}\) & 5 & \\
\hline \(1{ }^{1}\) & 8 & \(3_{4}{ }^{121}\) & \(11^{158} 812{ }^{3}\) & \(1{ }_{1178}^{117_{8}} 121\) & \({ }_{41188}^{11_{8}} \quad 11^{58}\) & & \(515 \%\) dx \(\mathbf{A}\) with \(\$ 30\) war_ 100 & \(53_{4}\) June 10 & \({ }^{145}\) & \({ }^{54} 4{ }^{\text {Aug }}\) & \({ }^{2012} 2\) Sept \\
\hline \({ }^{78}\) & 12 & \(1{ }^{14}{ }^{1034}\) & \({ }_{101}^{101} 1010{ }^{1}\) & \({ }_{101}^{10{ }^{1} 4} 1010{ }^{\circ}\) & & 2,500 & Dr & May 21 & 1212 Jan & & ept \\
\hline & & 12 & \(20 \quad 21\) & 20.21 & 912. 191 & 2,700 & 0 pr & May 21 & 22 Sept 25 & & 3ept \\
\hline \({ }_{* 73}^{2214}\) & \(2{ }_{2}\) & \({ }^{27}\) & \(\begin{array}{lll}23 & 233_{8}\end{array}\) & \(23 \quad 23{ }^{3} 8\) & \(22212_{12} \quad 221_{2}\) & 7,200 & Alghny Lu & 1512May 21 & 2812 May 10 & 14 Apr & Jan \\
\hline \[
\begin{gathered}
* 73 \\
* 81
\end{gathered}
\] & 12 & & 74 & & & & Alleg \& Wers & 61. & 7412 Sept 30 & 52 May & Sept \\
\hline \({ }^{* 823_{4}} 163\) & 163163 & & 166 & \({ }_{168}^{914}{ }^{9168}{ }^{93} 4\) & 16412164 & 800
2,200 &  & [63 June 11 & \({ }^{182}{ }^{123}{ }_{4} \mathrm{Apr}{ }^{16}\) & \(1511_{2} \mathrm{Apr}\) & \\
\hline \({ }^{* 91} 1_{2} 10\) & \({ }^{* 912} 10\) & \({ }^{* 91_{2}} \begin{gathered}978\end{gathered}\) & \({ }^{* 91}\) & & & 2, 100 & Alled Kid Co. \& Dyenelo par & \({ }_{87}{ }^{\text {may }} 15\) &  &  & \\
\hline \({ }^{*} 13{ }^{2} 1813{ }_{4}\) & & & \(123_{4}{ }^{2} 138\) & \(\begin{array}{ll}121_{2} & 121_{2}\end{array}\) & \(121_{2} 123_{4}\) & 1,000 & Allted mills & 10 June 5 & \({ }_{1634}{ }^{\text {Appr }} 23\) & 912 Apr & 1518 sept \\
\hline \(7{ }^{18}\) & 69 & & \({ }_{711_{2}}^{18}\) & \({ }^{75}\) & \(71_{2} 7^{58}\) & 8,000 & Alled sto & & \({ }^{4}\) & \({ }^{1}\) & \({ }^{118} 8 \mathrm{Jan}\) \\
\hline 69 & & & *9 & *68 71 & *68 701 & 0 & 5\% preferred.....--.- 100 & May & 7378May & \(54{ }^{12}\) & \(71.4 u g\) \\
\hline \({ }_{*}{ }^{32} 3^{3}{ }_{4}^{4}\) & \(\begin{array}{lll}331_{2} & 34 \\ 14 & \\ 14\end{array}\) & 34 & \({ }^{3412}\) & \({ }^{347_{8}} 835{ }^{1} 1_{4}\) & & 7,400 & Alls-Chalmers A & \({ }^{218} 8_{4}\) Mav 22 & 4178 & \(A D\) & 48\% Jan \\
\hline \({ }^{13} 3_{8} \quad 11_{2}\) & \({ }^{*} 1^{38}\) & & & & & & Amha Portland Cem-No par & 11. June 10 & 16 Jan & & \\
\hline \({ }^{*} 12 \begin{array}{ll}12 & 127_{8}\end{array}\) & *1214 \({ }^{1} 12\) & 13.13 & 13.13 & \({ }^{*} 131_{8} 16\) & \({ }^{1} 12{ }^{1}{ }_{2} 16\) & 200 & & & 18 Apr 22 & 12 & 21 Sept \\
\hline \({ }^{*} 46\) & 46.46 & \({ }_{4512}{ }^{4512}\) & \(\begin{array}{ll}4678 & 46{ }^{7} 8\end{array}\) & 4646 & \(46 \quad 46{ }^{3} 8\) & 700 & Amerada Cord.-......No par & 3812 May 2.8 & 5812 Apr & 50 AD & Bept \\
\hline \({ }^{*} 155_{8}^{5} 8161_{4}\) & 1512 & \({ }^{14}{ }_{4} 1512\) & 1616 & \({ }^{1} 21512\) & \(1514{ }^{1512}\) & 900 & Am Agrie Chem (Del) .-No par & 1218 May 22 & 21 Jan 4 & 16 Apr & copt \\
\hline \({ }^{*} 5414548\) & \(\begin{array}{lll}5512 & 5611_{2} \\ \times 75\end{array}\) & \({ }^{5612}{ }^{57}{ }^{578}\) & \(57{ }^{574} 5\) & \({ }_{5812} \quad 601_{4}\) & \(5914{ }_{4} 60{ }_{4}^{4}\) & 8,200 & Am A rinnes Inc..........- 10 & 41843 & 75 Apr 15 & 26 June & \\
\hline 401241 & \(\begin{array}{cc}* 758 \\ 400_{4} & 8 \\ 40{ }^{4}{ }_{4} \\ \end{array}\) & \begin{tabular}{cc}
\(73_{4}\) & 7 \\
\(403_{4}\) & 41 \\
\hline
\end{tabular} & \(\begin{array}{lll}73_{4} & 73 \\ 411_{8} & 42\end{array}\) & \({ }_{* 42}^{71_{2}}{ }^{8} 8\) & \({ }_{* 42}^{73_{4}}{ }^{75}{ }^{77}\) & \[
\begin{aligned}
& 2,700 \\
& 240
\end{aligned}
\] & \(6 \%\) mean Bank Note....... 10 & 6 June 10 & \[
{ }_{60}^{128_{4}} \mathrm{ADPr}
\] & \[
\begin{array}{r}
98_{4} \mathrm{Sep} \\
461 \mathrm{DE}
\end{array}
\] & \[
\begin{array}{ll}
1784 \\
60 & \mathrm{Jan} \\
\mathrm{Jan}
\end{array}
\] \\
\hline \multicolumn{12}{|l|}{* Bid and asked prices, no sales on this day. \(\ddagger\) In recelvership. a Def. dellvery. \(n\) New stock. \(\boldsymbol{r}\) Cash sale. \(\boldsymbol{z}\) Ex-div. y Ex-risht. I Cailed for redemption.} \\
\hline
\end{tabular}


\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{\begin{tabular}{l} 
LOW AND \\
\begin{tabular}{l} 
Saturday \\
Sept. 28
\end{tabular} \\
\hline
\end{tabular}} & \multirow[t]{2}{*}{\[
\frac{D \text { HIGH S }}{\substack{\text { Monday } \\ \text { Sept: } 30}}
\]} & \multirow[b]{2}{*}{\[
\begin{gathered}
\text { Tuesday } \\
\text { Oct. } 1
\end{gathered}
\]} & \multirow[b]{2}{*}{\[
\begin{gathered}
\text { Wednesday } \\
\text { Oct. } 2
\end{gathered}
\]} & & & \multirow[t]{2}{*}{\begin{tabular}{l}
Sales \\
for \\
the
Week
\end{tabular}} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { STOCKS } \\
& \text { NEW YORK STOCK } \\
& \text { EXCHANGE }
\end{aligned}
\]} & \multicolumn{2}{|l|}{\[
\begin{aligned}
& \text { Range Stnce Jan. } 1 \\
& \text { On Basts of } 100 \text {-Shate Lots }
\end{aligned}
\]} & \multicolumn{2}{|l|}{Range for Preotoms Year 1939} \\
\hline & & & & \[
\begin{array}{|c|}
T h u r s d a y \\
\text { oct. } 3
\end{array}
\] & Friday Oct. 4 & & & & 边 & & 边 \\
\hline & & & & & & & & & & & \\
\hline & & & \(\stackrel{*}{18}\) & 1784 & \({ }^{177_{8}} 17{ }^{1788}\) & ,600 & ar & May & & & \\
\hline & \({ }_{*}^{* 1312}\) 1312 14 & \({ }_{*}^{* 1358}\) & & & & & Co & & & & Deo \\
\hline - &  & \({ }^{-124}\) & & & & & & & & & \\
\hline \({ }_{9934}^{234}\) & 10 & \({ }^{1}\) & & ( & \({ }_{* 1014}^{2212}\) & \({ }^{800}\) &  & \[
\begin{array}{r}
175_{8} \text { June } 10 \\
75 \\
\hline
\end{array}
\] & & & \\
\hline *72 & & & *7 & & & & \(7 \%\) preterred - --.-.-.- 100 & & & & \({ }^{9}{ }^{\text {a }}\) \\
\hline \[
\begin{array}{cc}
* 82 \\
\quad 65 \\
66^{18}
\end{array}
\] & &  & \({ }^{* 83}{ }_{614}{ }^{9}{ }_{612}\) &  & 618 & 6,000 & & & \({ }_{978}^{5}\) & & sept \\
\hline & \(26{ }^{5}\) & \({ }_{263_{4}^{4}} 27{ }^{\circ}\) & & & & & Consol Edison & & \[
\begin{array}{r}
987 \\
3278 \\
\end{array}
\] & & \\
\hline & \({ }^{4}\) & & & & & 8 8 &  & \[
9714 \text { May } 21
\] & \[
\begin{aligned}
& 1018 \mathrm{M} \\
& 101
\end{aligned}
\] & \[
\begin{array}{ll}
101 s_{4} & \mathrm{Jan} \\
\hline 0
\end{array}
\] & \\
\hline \(7{ }^{78}\) & \({ }_{7}{ }^{81}\) & \(7{ }_{74}\) & & & * \({ }^{12}\) & 1,300 & \({ }_{52} \mathbf{D}\) dartic pre &  & \({ }^{1} 8\) & & \\
\hline & & & \({ }^{2} 25_{8}{ }^{2} 88_{4}\) & & & & C & & & & \\
\hline & & & & & & 12,500 & & & & & \\
\hline & & &  & & & 1,60 & & & & & \\
\hline & & & & & & & & & & & \\
\hline & & & & & & ,100 & Container C &  &  & June & \\
\hline  &  &  & & & & 1,000 & Contlinental
Class B & & & & \\
\hline & & & & & & & & & & & \\
\hline & & & & & & 3,300 & & & & & \[
511_{4} \text { Gept }
\] \\
\hline \({ }^{1133^{3} 4} 115\) & & & & & & & \[
\begin{array}{r}
\$ 4.50 \\
\text { Contine }
\end{array}
\] & & & & \[
116 \text { May }
\] \\
\hline 3578 & 36 & *3 & \(35{ }_{4}\) & \(36 \quad 36{ }_{4}\) & & 00 & & & & & \\
\hline  & & & & & & & & & & & \\
\hline \({ }_{241}{ }^{148}\) & \({ }_{2312}{ }^{2312}\) & \({ }_{24}^{148}\) & \({ }_{24}{ }^{8}\) & \({ }_{2434}^{174}\) & \({ }_{2412}^{144^{2}}\) & 00 & Contin & & & 1618 AD & \\
\hline (1918 19 & \({ }_{* 58}^{1974}\) &  & 2012 & 203 & 2038 & 12,000 & & & & & \\
\hline & & & & & & 00 & Corn & & & & \\
\hline  & & & & & & 3,200
100 & Corn Prod
Preferrea & & & & \\
\hline \[
\begin{array}{cc}
76 & 190 \\
5 & 5
\end{array}
\] & & \[
\left[\begin{array}{cc}
176 & 17812 \\
& 5 \\
\hline
\end{array}\right.
\] & & & \[
2 \begin{array}{rr}
174 & 17612 \\
478 & 478
\end{array}
\] & \[
300
\] & & & & & \\
\hline & & & & & & 11,600 & & & & & \\
\hline & & & & \({ }_{9814}{ }^{21883}\) & & & & & & & \\
\hline & \({ }^{201}\) &  & & &  & & & & & & \\
\hline \({ }^{2512} 25\) & &  & \({ }^{26}\) & & & & & & & & \\
\hline *4018 41 & & \({ }^{4} 411_{4}{ }^{43}\) & & & & & & & & & \\
\hline \({ }^{* 40}\) & *40 & & \({ }^{339} 15\) & & \({ }^{40} 5\) & & & & & & \\
\hline *86 86 & 87.8 & & & & & & & \({ }_{25}^{75}\) & & & \\
\hline \({ }^{12}\) & \({ }^{3014}\) & \(\begin{array}{llll}31 & 32 \\ 9712 & 39\end{array}\) & & & & & & & & & \\
\hline & \begin{tabular}{ll} 
\\
312 \\
\hline 12 & 312
\end{tabular} & & & & & & Cubs & & & & \\
\hline \(4{ }^{48} 8\) &  & & & & & 500 & \({ }_{\text {Cuban- }}^{\text {Prete }}\) & & & & \\
\hline *66\%8888 & \({ }^{6} 103_{4}\) & \({ }^{100_{4}} 10{ }^{602_{4}}\) & \(11^{12}\) & & \({ }^{107}{ }^{7}\) & & Cudah & & & & \\
\hline * & \({ }^{2412}\) &  &  & \(\begin{array}{cc}24 & 24 \\ 242\end{array}\) & & & Cunt & \({ }_{1}^{1912}{ }_{158} \mathrm{~J}\) & 2 & \({ }_{312}^{26}\) De & \\
\hline 4578
458 & 46 & \({ }^{4614} 4{ }^{467_{8}}\) & 4718 & \(48{ }^{4} 4884\) & T & & \({ }_{\text {Pr }}\) & 31 & 51 & & \\
\hline & & & & &  & & Curtlise & \({ }_{214}^{612}\) & M & \({ }_{194}^{414}{ }^{\text {Aud }}\) & \\
\hline & & & & & & & Cushman' & 75 & \({ }_{92}{ }^{\text {M }}\) & & \\
\hline & * 2 & \(\begin{array}{cc}* 42 & 47 \\ 21 & 211_{2}\end{array}\) & *4 & \(\begin{array}{lll}* 42 & 56 \\ 22 & 2238\end{array}\) & & & Cuter-Ha & \({ }_{148}{ }^{42} \mathrm{M}\) & & - \({ }^{45}\) & \\
\hline & & & &  & & & \({ }_{\text {Dav }}\) & 8
3
3 & & & \\
\hline \({ }_{* 17}{ }^{17}{ }_{618} 1_{618}\) & & & & & & & Davi & & & & \\
\hline & & & & & & & Dayt & 107 Jur & & & \\
\hline & & & & & & & & \({ }^{138}{ }_{8} \mathrm{Ma}\) & & & \\
\hline & & & & & & & & & & & \\
\hline & & & & & & & Dela & & \({ }^{57}\) & & \\
\hline \({ }_{1}\) &  & & & & & & Dela & &  & & \\
\hline *108 \({ }^{1 / 4} 110\) & 109110 & & & & 1101412 & & & \({ }_{98}^{98}{ }_{2}{ }^{\text {M }}\) & \({ }_{12518}^{125}\) Jan 8 & & \({ }_{12512}^{252}{ }^{2} \mathrm{Oct}\) \\
\hline & 17 & & & & & & De & & & & \\
\hline & *28 & & \begin{tabular}{ll}
29 & 29 \\
40 \\
\hline 10
\end{tabular} & & \({ }_{*}^{29} \mathbf{3 9} 4\) & \({ }^{00}\) & & \({ }_{32}^{257}{ }^{\text {M M }}\) & \({ }_{43}\) & & \\
\hline 9 & \({ }_{8}{ }^{3} 4\) & \({ }^{88_{4}} 88{ }^{88_{4}}\) & & & & & Dlamo & & 1018 & & \\
\hline & & &  & 73 & \({ }_{* 73}^{16{ }^{12}}\) & & Disti & & & & \\
\hline & & +11 & & & \({ }_{* 11}\) & & Dix & \({ }_{9}{ }_{4}{ }_{4}\) & 144 & & \\
\hline & *32 & 35 & *3 & \({ }_{32}\) & & & Class A----.-...No par & \(1{ }^{1}\) & 38 & & \\
\hline & & & & &  & & Dom & \({ }_{111}^{14}{ }_{8} \mathrm{M}\) & & & \\
\hline & & & & & & & Dow C & 133 & &  & \\
\hline 12 & 134 & 13 & & \(\begin{array}{cc}140 & 140{ }^{1} 2 \\ 4 & 4\end{array}\) & & & & & & & \\
\hline & \({ }^{323}\) & \({ }_{23}{ }_{2}^{3,8} 8{ }_{23} 3^{37_{4}}\) & & \({ }^{3}{ }_{4}\) & \(23^{3} 4\) & & & & & & \\
\hline & & & & & & & D & & & & \\
\hline & & & & & \({ }^{1012}\) & & & & & & \\
\hline & 21 & & & & 77178 & & & 14612 M & 18914 & 128 & \\
\hline \(124^{3 / 8}\) & & \(1241_{2} 1241_{2}\) & 124 & 124 & \(1243_{4} 12\) & & \$4.50 preterred & 114 Ma & \({ }_{188}^{126} \mathrm{Mar}{ }^{4}\) & \({ }^{\text {a }}\) 112 \({ }^{\text {Bept }}\) & \({ }^{12488}{ }^{\text {aug }}\) \\
\hline 115 & & & 1 & 11 & & & Dastern Altiline & \({ }_{2584}{ }^{2}\) Jura & 4412 May & & \({ }^{117_{8} 7_{\mathrm{s}}} \mathbf{}\) \\
\hline & & & & & \[
\begin{array}{r}
38 \\
48_{4} \\
\hline
\end{array}
\] & & tern R & \({ }_{3}{ }^{\text {Ma }}\) & & & \\
\hline 3334 & & & & & & & Eas & 117 Jur & \(1683_{4}\) Jan & 155 & \\
\hline \({ }^{17012} 176\) & & & & & 3418 & & Eaton Man & 125 & & & \\
\hline & & & & &  & & Edison & \(1 \mathrm{lo}_{2} \mathrm{M}\) & & & \\
\hline \({ }_{3514}{ }^{3}\) & \({ }^{35}{ }^{3}\) & \({ }^{363_{4}} \quad 378\) & & 3714 & \({ }^{3661}{ }^{15612}\) & 000 & Flectri & & \({ }_{418}^{4184}\) & & \\
\hline  & 1414 1414 & \({ }^{14388}\) & \(144_{4} 1\) & 15181 & \(11_{2} 15\) & & \({ }^{\text {Eleed }}\) & & & & \\
\hline & & & &  &  & & Ele & & & & \\
\hline \(\begin{array}{lll}37 & 378\end{array}\) & \(\begin{array}{ll}37 & 3778\end{array}\) & \(3{ }^{4}\) & \({ }^{37}\) & & & & & & & 1884 & \\
\hline & \({ }^{33}{ }_{4}\) & \({ }^{333}\) & \({ }_{*}^{333_{4}} \quad 3412\) & & \({ }^{3}{ }^{33_{3} 3_{4}}\) & & \({ }^{86}\) & \({ }^{1547}\) & \({ }_{33}\) & \({ }_{231}^{184_{2}}\) & \({ }_{35}^{88}\) Fept \\
\hline * \({ }_{78}^{918}\) &  & \({ }^{78} 1\) & \({ }_{*}^{7_{8} 7_{8}^{78}}\) & & & & Eler & \({ }^{24}{ }^{\text {c }}\) & 1 & & ept \\
\hline \(\begin{array}{ll}* 33 \\ * 40 & 34 \\ * 42\end{array}\) & & & \({ }^{35_{8}}\) & \begin{tabular}{ll}
\(* 34\) \\
\({ }_{4} 40\) & 35 \\
\hline 8
\end{tabular} & +34 \(\begin{aligned} & * \\ & 40 \\ & 40\end{aligned}\) & & Et Paso & \({ }_{35}^{26} \mathrm{M}\) & & 28
8214
824
Jug & \\
\hline 108 & \({ }^{*}{ }^{* 39888}\) & 109 & & 10 & & & \% & 102 M & \({ }_{12}{ }^{42} \mathrm{Map}\) & 324 & \({ }^{111}{ }^{13}{ }^{\text {Jang }}\) \\
\hline \(7^{78}\) & \({ }^{7}\) & & & & & & & \[
\begin{aligned}
& 58 \mathrm{Ma} \\
& 63 \mathrm{Ma}
\end{aligned}
\] & \({ }_{83}^{123_{8} \text { Jan }}\) & & \\
\hline *73 & & & & & & & & \[
\begin{array}{r}
63 \mathrm{M} \\
66 \mathrm{M}
\end{array}
\] & & & \\
\hline \(\begin{array}{ll}* 78 \\ * 87 & 88\end{array}\) & & & & & & & \({ }_{86} 85\) preeterred.-......-No & \({ }_{84}^{66} \mathrm{M}\) & \({ }^{87}\) J. Jan & 698 & \({ }^{5} \mathrm{Aug}\) \\
\hline & & & & &  & & & & \({ }^{7}\) & & \\
\hline & & & & & & & & & \({ }^{16} 4\) & & \\
\hline  & & & & & & & & , & \({ }^{8}\) & & \\
\hline & & & & & & & Er & \({ }^{6712}{ }_{27}{ }_{8}\) & & \({ }_{358}^{58} 8\) & \\
\hline & & & & & & & & ¢ M & 11 & & \\
\hline & & \({ }^{8}\) & \({ }^{7}{ }^{4}\) &  & 30 & & & 2012 & & & \\
\hline & & & & & & & \({ }_{\text {Exah }}^{\text {Exal }}\) & \({ }_{314}^{12}{ }^{12} \mathrm{Ju}\) & & \({ }^{5_{88}{ }^{5_{8}} \mathrm{D}}\) & \\
\hline \({ }_{40}^{612} 40{ }^{662}\) & \({ }_{39}^{* 6}\) & 39340 & 3934 & \({ }^{7}\) & \(\begin{array}{lll}4018 & 4034\end{array}\) & & & & & & \\
\hline & & & & &  & & \({ }^{\text {Fa }}\) & & & & \\
\hline 24 & * 127 & & & & \({ }^{278}\) & & \({ }_{80}\) & \({ }_{85}^{11}\) May & \({ }^{1827}{ }^{182}\) & & \\
\hline & & & &  & & & & 16 Jul & \({ }_{212} \mathrm{IL}_{2} \mathrm{JB}\) & & 31 \\
\hline 14 & & \({ }^{-1478}\) & & & \(4{ }^{4} 4\) & & & & & & \\
\hline & & & & & & & & \({ }^{1} \mathrm{HM}\) & & & \\
\hline & & & & & & & Fed & & & & \\
\hline & * 8 & \({ }_{* 8} 8\) & \({ }_{8912}^{892}\) & & & & & & & & \\
\hline \({ }_{* 14}{ }^{* 35}\) & & & & & \({ }_{35}{ }_{3}^{1312}\) & & & & & & \\
\hline & & & & \(2{ }^{2} 15\) 202 & & , 80 &  & 14 Sept & 2212 Jan & \(5{ }^{5}\) 1818 Sept & \({ }_{212}^{42}\) \\
\hline & & & & In recelversh & \(a\) & delivery. & c. \(r\) Cash 9 & div. & ghto 1 Ca & ed tor & mption. \\
\hline
\end{tabular}







\section*{Bond Record-New York Stock Exchange}

\section*{FRIDAY, WEEKLY AND YEARLY}

NOTIGE-Prices are "and interest"-except for income and defaulted bonds. Cash and deferred delivery sales are disregarded in the
\(k^{\prime}\) 's range, unless they are the only transactions of the week, and when selling outside of the regular weekly range are shown in a footnote week's range, unless they are the only transactions is taken of such sales in computing the range for the year.
in the week in which they occur.


\footnotetext{
For tootnotes see page 2017
}




 North Amer Co deb 8 \(1 / 2 \mathrm{~s}\) Debenture \(31 / 8 \mathrm{~s}\),
Debenture 43
 tNorthern Ohto Ry-






 Ohio Edison 1st motge 4s
1st mtge 4 s 1st mtge 3\%


 Ore-Wash RR \& Nar

Pactic Coast Co 1st g 5s -_-1946 J D y b







 Guar 3 3 3/s trust ctfo D---
Guar 4 s ser E trust ctfs





 Gebenture \(g 441 / 8\). General 414 B seriee D --
\(\qquad\)




\section*{\begin{tabular}{c}
18 \\
1 \\
\hline 16
\end{tabular}}

\section*{Bia \\ \(\qquad\) \({ }_{B 1 d}^{R_{2}}\)} Weck's
Range or
 \(\qquad\) Ranoe
Slnce
Jan. 1 Lovo
106
106 106
\(106{ }^{7}\)
511
503
10 \(\begin{array}{cc} & 106 \\ 18 \\ 01 / 2 & 531 \\ 0314 & 513 \\ 10 & 101 \\ 101 & 1101\end{array}\) \(1062 / 4\)
\(1081 / 2\)
\(533 / 2\)
\(51 / 2\)
1104
\(1102 / 2\)

Baisi Buntiad 80
\(781 / 2\)
\(7251 / 4\)
7
N. y
Cox dex Mato
ton




\section*{2018} New York Curb Exchange - Weekly and Yearly Record Oct. 5, 1940 NOTICE-Cash and deferred delivery sales are disregarded in the week's range unless they are the only transactions of the week and when selling out
In the following extensive list we furnish a complete record of the transactions on the New York Curb Exchange for the week beginning on Saturday last (Sept. 28, 1940) and ending the present Friday (Oct. 4, 1940). It is compiled entiroly from the daily reports of the Curb Exchange itself, an
bond, in which any dealings occurred during the week covered.


Volume 151
New York Curb Exchange-Continued-Page 2


For footnotes see page 2023





\section*{Other Stock Exchanges}
\begin{tabular}{|c|c|}
\hline Other Stock & Exchanges \\
\hline \multicolumn{2}{|l|}{Batimore Stock Exhange} \\
\hline uft & \\
\hline  & \\
\hline 成: & \\
\hline  & \\
\hline \multirow[t]{2}{*}{} & \\
\hline & \\
\hline \multirow[t]{2}{*}{畓} & \\
\hline & \\
\hline  & \\
\hline Boston Stock Exchange
Sept. 28 to Oct. 4, both inclusive, compiled from official sales lists & \\
\hline Stick & \\
\hline \multirow[t]{2}{*}{} & \\
\hline & \\
\hline  & \\
\hline \multirow[t]{2}{*}{} & \\
\hline &  \\
\hline  & \\
\hline  &  \\
\hline  & \\
\hline  & \\
\hline  & \\
\hline  & \\
\hline & \\
\hline \multirow[t]{2}{*}{} & \\
\hline & \\
\hline  & \\
\hline  & \\
\hline  & \\
\hline \multirow[t]{2}{*}{} & \\
\hline & \\
\hline & \\
\hline \multirow[t]{2}{*}{} & \\
\hline & \\
\hline \multirow[t]{4}{*}{} & \\
\hline & \\
\hline & \\
\hline & \\
\hline \multirow[t]{2}{*}{Chicago Stock Exchange} & \\
\hline & \\
\hline & \\
\hline & \\
\hline
\end{tabular}


Philadelphia Stock Exchange-See page 1991.

\section*{Pittsburgh Stock Exchange}

Sept. 28 to Oct. 4, both inclusive, compiled from official sales lists
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Stocks--} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Fridday } \\
\text { Last } \\
\text { Sale } \\
\text { Price }
\end{gathered}
\]} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\left|\begin{array}{c}
\text { Week's Range } \\
\text { of Prices } \\
\text { Low High }
\end{array}\right|
\]}} & \multirow[t]{2}{*}{Sales for Shates Shates} & \multicolumn{3}{|l|}{Range Since Jan. 1, 1940} \\
\hline & & & & & Low & Hio & \\
\hline Allegheny & 22 & 225\% & 23 & 260 & & & \\
\hline Blaw-Kno & & 8\%\% & & 389 & 57/8 May & 11\% & \\
\hline Clark (D L) Can & & 63/8 & 65\% & 142 & 5 June & \({ }^{65 / 8}\) & \\
\hline Col Gas \& Elec & \(51 / 2\) & 53/8 & 51/2 & 820 & 41/2 May & \(71 / 2\) & Apr \\
\hline Copperweld St & & 203/4 & \(203 / 4\) & 50 & \(153 / 8 \mathrm{Jan}\) & & \\
\hline Dervonian Oil & & 13 & 131/4 & 160 & 127/8 Aug & \(171 / 2\) & \\
\hline Duquesne Brewing Co... 5 & & 11 & 11 & 225 & 93/4 June & & \\
\hline Fort Pitt Brew & & 15/8. & 15/8 & 1,010 & 13/8 Jan & 2/4 & \\
\hline Koppers Co pref...... 100 & & \(871 / 2\) & 89 & 39 & 75. May & & May \\
\hline Mt Fuel Supply Co..... 10 & & 5 \(7 / 8\) & & & \%/8 May & & \\
\hline Natl Fireproofin & & 60 c & 75 c & 1,340 & 60 c Sept & 1.50 & \\
\hline Pittsburgh Brewing & & 11/4 & 11/4 & 359 & 90 c July & & \\
\hline Pltts burgh Plate Glass _ 25 & & 94 & 94 & 29 & 66 June & 1041/4 & \\
\hline Pittsburgh Screw \& Bolt.* & \(61 / 2\) & \(61 / 4\) & \(61 / 2\) & 315 & \({ }^{43 / 4}\) May & & \\
\hline Renner Co & & 30 c & 30 c & 110 & 30 c May & & \\
\hline San Toy Mining & & 1 c & 1 c & 8,000 & & & \\
\hline Shamrock Oil \& Gas com_1 & & 13/8. & 15/8 & 152 & 13/8 May & & Jan \\
\hline Vanadium-Alloys stl Corp* & 33 & 33 & & 100 & 28 May & & \\
\hline Victor Brewing Co & & 15 c & 15 c & 300 & 15 c May & & \\
\hline Westinghouse A & & \(221 / 8\) & 231/8 & 794 & 151/4 May & \(281 / 8\) & Jan \\
\hline
\end{tabular}

\section*{St. Louis Listed and Unlisted Securities Edward D. Jones \& Co.}
Established 1922
Investment Securities
Boatmen's Bank Building, ST. LOUIS
Phone
Members
St. Loums stock Exchange

\section*{St. Louis Stock Exchange}

Sept. 28 to Oct. 4, both inclusive, compiled from official sales lists


\section*{San Francisco Stock Exchange}

Sept. 28 to Oct. 4, both inclusive, compiled from official sales lists
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Sto} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Fridau } \\
\text { Case } \\
\text { Sale } \\
\text { Price }
\end{gathered}
\]} & \multirow[t]{2}{*}{Week's Range of Prices
Lovo High} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Sales } \\
\text { for } \\
\text { Whaek } \\
\text { Shares }
\end{gathered}
\]} & \multicolumn{2}{|l|}{Ranoe Stince Jan. 1, 1940} \\
\hline & & & & Low & H10h \\
\hline Anglo Calif Natil Bank - 20 & & 75 & 884 & & \\
\hline  & 5\%/8 & 4\% \(41 / 8\) & \({ }_{910}^{625}\) & \(31 / 5 \mathrm{May}\)
35 May & \[
\begin{aligned}
& 5,1 \% \mathrm{Mar} \\
& 73 / \mathrm{Feb}
\end{aligned}
\] \\
\hline Bank of Callif N A----- & & \(108{ }^{5 / 2} 108 \%\) & 10 & & \\
\hline Bishop & & 1.251 .25 & & & \\
\hline Byron Jackson C & & & 758 & & 151/2. Jan \\
\hline Calamba Ruzar a & 11 & \(11.11 / 4\) & 213 & & \(19 . \mathrm{Mar}\) \\
\hline Calif Art Till & & 61/4.614 & 50 & 61/3 Oct & \\
\hline Calif Packing Cord eom & & 18 & \({ }^{67}\) & & \(261 / 2 \mathrm{Feb}\) \\
\hline Calir Water Service pretioo & &  & 50 & \({ }^{24} 1 /{ }^{2}\) June & \({ }^{263}\) 3 July \\
\hline Columbla Broadcastg A2 \(2 / 2\) & 20 & & 278 & 18 June & \(201 / 8\) Sept \\
\hline Commonweath Edison & & & 482 & 283/ June & \({ }^{33} \mathrm{Ampr}\) \\
\hline Creameries of Am Inc comi & & [1-34 & 11 & 193/2 May & \\
\hline Crown Zellerbsoh com. & & & 1,701 & \(121 /{ }^{\text {May }}\) & 21 May \\
\hline PI Glorglo Fruit pret.ino & 87/4 & cher & \({ }_{49} 5\) & \({ }_{5}{ }^{1 / 2} \mathrm{May}\) & \\
\hline Dow Chemical Corights. & & \(31 /{ }^{1 / 2}\) & & & \\
\hline Emp Cap Co pref (w w) - 50 & 411/4 & \(41 / 4{ }^{411 / 4}\) & 100 & \(\begin{array}{lll} \\ 35 & \text { Sed } \\ & \text { May }\end{array}\) & \({ }_{44}^{4}\) ¢ \({ }^{\text {cheb }}\) \\
\hline Fireman's Fund Indem. & & 45.45 & 31 & \({ }^{36}\) July & 451/2 May \\
\hline Frremmn' Fund Ins Co.. 2 & & \({ }^{95}\) & 25 & 77 May & \({ }^{993} 4 \mathrm{Amp}\) \\
\hline Foster \& Kleiser com... \(21 / 2\) & 29 & \(1.15{ }^{29} 1.15\) & 00 & 1.00 June & \({ }_{2}{ }^{33} \mathbf{2 0}\) Mar \\
\hline Galland Merc Laundry & & & 10 & 173/2 May & \\
\hline General Motors Corp ca & & 493/4 497 & , & \(38 . \mathrm{May}\) & \({ }^{56}\) Apr \\
\hline General Paint & & \({ }_{8}^{68} \quad 6\) & 13 & 41/1. May & \\
\hline Goiden state Co Lto & & & 736 & \(71 /{ }^{\text {may }}\) & \\
\hline Hawa, ina Plue Co Lto & 5/4 & & & 144/ May & 15\%
20\%
Jan \\
\hline Holly Development. & \({ }^{-1}\) & \({ }_{42}^{50 \mathrm{c}}{ }_{4}^{50 \mathrm{c}}\) & \({ }^{10}\) & 530 M & 760 \\
\hline
\end{tabular}

Orders sollctited on Pacific Coast Stock Exchangee. Which are
open until 5:30 P. M. Eastern Standard Time (2 P. M. Saturday)

\section*{Schwabacher \& Co.}

111 Broadway, New York
Cortlandt 7-4150
Private Wire to own offlices in San Francisco and Los Angeles
 n Preferred.............
Rayonler Rheem M Ig Co............ 1
Richfield oil CorD com Ryan Aeronautical Co.-.
Shell Union Oil com
Sound
R Sounvew Pup Cal
So Cas Co pref ser A_25
Southern Pactile Co- 100
Standard Oil Co of Caif_Southern Pacific Co-_-100
Standard Oil Co of Caif.-10
Super Mold Corp cap...10 Super Mold Corp cap
Transamerica Corp.
Treadwell-Yukon Cor Treadwell-Yukon Corp
Unlon Oll Co of Callf...
United Air Lines Corp.
\[
\left\lvert\, \begin{aligned}
& \text { Wells Fargo Bk \& UTH100 } \\
& \text { Western Plpe \& Steel Co 10 } \\
& \text { Yel Checker Cab Co ser 250 } \\
& \text { Yosomitn Port Com }
\end{aligned}\right.
\]

\section*{Unlisted-
American Hawailan S S_10}

\section*{Am
An
Ant
Atc}


Balt \&
Bendix
Blair \&
Bunker
Cities
BGOOOOO

\(\square 20\)

\section*{\[
\frac{12}{\text { Q }}
\]}
我

General Eleotric Co com
Goodrich


Matson Navigation Co..-
McKesson \& Robbins com
\(\qquad\)
\(\qquad\)
\(\qquad\)
\(\qquad\)North Arnerican Co com-

Olaa Sugar Co--.....
Packard Motor Co com.
Pennsylvanla
\(\qquad\)
Riverside Cement \(\mathrm{Co} A-\)
Schumach Wall Bd com.
Prefta Water Co comB\% pref
\(53 / 2 \%\) pre
\(\qquad\)
United Alrcraft Corp cap.
U P Petroleum Co
United States Steel com. Utah-Idaho Sugar Co com
* No par value. a Odd lot sales. Ex-stock dividend
 year. \(\begin{aligned} & \text { LEx-dividend. } y \text { Ex-rights. } \\ & \text { The Wah Co. to Eversharp. Inc. }\end{aligned}\).

\section*{Canadian Markets}

LISTED AND UNLISTED


\section*{Canadian Markets-Listed and Unlisted}


\section*{Canadian Markets Listed and Unlisted}

\section*{Toronto Stock Exchange}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Stocks (Concluded) Par} & \multirow[t]{2}{*}{\[
\left\lvert\, \begin{gathered}
\text { Fridary } \\
\text { Last } \\
\text { Sale } \\
\text { Price }
\end{gathered}\right.
\]} & \multirow[t]{2}{*}{\[
\left|\begin{array}{c}
\text { Week's Range } \\
\text { of Prices } \\
\text { owo Hioh }
\end{array}\right|
\]} & \multirow[t]{2}{*}{\[
\begin{array}{|c|}
\hline \text { Sales } \\
\text { for } \\
\text { Weekk } \\
\text { Shares }
\end{array}
\]} & \multicolumn{3}{|l|}{Range Since Jan. 1, 1940} \\
\hline & & & & Low & High & \\
\hline Reno Gold & 14 c & 14 c & 200 & 120 July & & \\
\hline Riverside Si & 23 & 23.24 & 125 & 23 June & & \\
\hline Roche L L & & \(31 / 2 \mathrm{c} 4 \mathrm{c}\) & 3,000 & \(23 / 6 \mathrm{c}\) June & \(61 / 9\) & Jan \\
\hline Royal Bank of Canada_ 100 & & \(160 \quad 160\) & & \(1451 / \mathrm{July}\) & & \\
\hline Russell Ind pref....... 100 & & 165165 & 1000 & 130 June & 190 & Apr \\
\hline St Anthony & & \(10 \mathrm{c} 101 \mathrm{c} / \mathrm{c}\) & 1,000 & \(71 / 40\) July & & \\
\hline St Lawrence & & & 25 & \(21 / 3\) June & 5034 & Apr \\
\hline St Lawrence Corp cl A... 50 & & \(\begin{array}{ll}153 / 4 & 158 \\ 2.10 & 2.36\end{array}\) & 9,881 \({ }^{20}\) & \[
\begin{aligned}
& 107 / 8 \text { June } \\
& 1.25 \text { June }
\end{aligned}
\] & 20.50 & Apr
Jan \\
\hline Ban Antonlo & 2.33 & \({ }^{2.60} 6130\) & 9,861
2,000 & 1.25 Jung & 2.5 & Jan \\
\hline Senator-Ro & 30 & 26 c 30 c & 9,678 & 10c June & 57 & Jan \\
\hline Shawinigan & & \(181 / 2181 / 2\) & 25 & 16 June & & Jan \\
\hline Sherritt & 73 & 73 c 75c & 4,508 & 500 July & 8.18 & Jan \\
\hline Sigma. & 6.50 & 6.50 & 120 & 4.00 June & 8.75 & Jan \\
\hline Silverw
Simpso & & \(58^{51 / 2} 101^{51 / 2}\) & \[
135
\] & \[
\begin{array}{rr}
5 & \text { July } \\
79 & \text { July }
\end{array}
\] & \(105{ }^{7 / 8}\) & \(\underset{\text { Mar }}{\text { Feb }}\) \\
\hline Siscoe Gold & 57 c & 57 c 60 c & 10,000 & 57 c Aug & 950 & Adr \\
\hline Sladen-Mal & \(471 / 2 \mathrm{c}\) & 44 c 48 c & 9,500 & 200 June & 61 c & Jan \\
\hline Slave Lake & 6 c & \(51 / 2 \mathrm{c}\) & 4,000 & \(21 / 60\) June & 7\%/0 & Jan \\
\hline South End Petro & & & 17,500 & 13/6 Aug & \(71 / 2 \mathrm{c}\) & Jan \\
\hline Standard Chem & & \(121 / 2123 / 2\) & & 8 July & & \\
\hline candard Pa & 600 & 50 c & 520 & 40 c July & 2.00 & Jan \\
\hline Bteel of Can & 75 & \[
\begin{array}{ll}
75 & 771 / 2 \\
76 & 77
\end{array}
\] & 165 & \[
\begin{array}{ll}
611 / 2 & \text { June } \\
\text { 63 May }
\end{array}
\] & & \\
\hline Preferre
Gteen Roc & 1.55 & \[
\begin{array}{ll}
76 & 77 \\
1.42 & 1.60
\end{array}
\] & 11,885 & \[
\begin{aligned}
& 63 \\
& \text { 1.05 May }
\end{aligned}
\] & & \\
\hline Straw Lake & & 4c \(41 / 2 \mathrm{c}\) & 27,500 & 3c July & \(81 / 80\) & Apr \\
\hline Sudbury Basin & 1.19 & 1.091 .19 & 100 & 85 c July & 2.05 & Jan \\
\hline Supersilk pref & 72 & 72.72 & 10 & 72 Sept & & Jan \\
\hline Sylvanite Gold & 2.45 & \(\begin{array}{lll}2.36 & 2.45\end{array}\) & 1,070 & 1.80 June & 3.45 & \\
\hline Tamblync & & \(101 / 8111 / 8\) & \({ }^{225}\) & 884.4 & & \\
\hline Teck Hughe & 3.25 & \(\begin{array}{ll}3.10 & 3.25 \\ 1.15 & 1.15\end{array}\) & 2,120
220 & 240
1.00


June & & \\
\hline \begin{tabular}{l}
Texas-Cana \\
Tip Top Ta
\end{tabular} & & \(\begin{array}{ll}1.15 & 10\end{array}\) & 100 & \({ }_{931 / 2}\) Sept & 1314 & Mar \\
\hline Tip Top Tallors pref 100 & & 105105 & 11 & 105 Oct & & Jan \\
\hline Towagmac....-.....--- 1 & 12 c & \(12 \mathrm{c} \quad 12 \mathrm{c}\) & 100 & 10 c July & & Jan \\
\hline win & & \({ }^{2} 2\) & 150 & Oct & 234 & Apr \\
\hline Uchi G & 43 c & \(43 \mathrm{c} \quad 45 \mathrm{c}\) & 5,600 & 2514 C June & 1.12 & \\
\hline Union G & 153/4 & \(151 / 216\) & 214 & \(12 . \mathrm{May}\) & 17 & Feb \\
\hline United Fuel A pref...-50
Class B pref & & \[
\begin{array}{lll}
37 & 37 \\
414 & 51 / 4
\end{array}
\] & 131 & & & \\
\hline \begin{tabular}{l}
Class B pref. ........... 25 \\
United Steel
\end{tabular} & & \[
\begin{array}{ll}
41 / 4 & 51 / 4 \\
4 & 41 / 4
\end{array}
\] & \(\begin{array}{r}131 \\ 470 \\ \hline\end{array}\) & 33
3 & & \(\xrightarrow{\text { Mar }}\) \\
\hline Upper Ca & \(981 / 2 \mathrm{c}\) & \(92 \mathrm{c} 981 / 2 \mathrm{c}\) & 20,735 & 550 June & 1.00 & Sept \\
\hline Ventures. & 2.70 & \(2.65 \quad 2.70\) & 450 & 1.95 June & 4.35 & Jan \\
\hline Verm & & & ¢ & 7 c Sept & \(173 / 20\) & \\
\hline Wait & 3.70 & \(3.40 \quad 3.70\) & 1,762 & 2.70 May & 6.05 & Jan \\
\hline Walk & 411/2 & 393/4 411/2 & 621 & 2914 June & 4312 & Jan \\
\hline Preferr & 1914 & \(19.193 / 8\) & 205 & 161/4 June & \({ }^{203 / 8}\) & Feb \\
\hline Wendigo. & & \(10 \mathrm{c} \quad 11 \mathrm{c}\) & 6,700 & \({ }_{40}{ }^{\text {sc June }}\) & & \({ }_{\text {May }}\) \\
\hline Western & \({ }^{451} 5\) & \({ }_{105}^{451 / 2}{ }^{45105}\) & & \[
\begin{array}{rr}
40 & \text { June } \\
106 & \text { Jan }
\end{array}
\] & \({ }^{60}\) & \({ }_{\text {May }}\) \\
\hline Weston & \(121 / 2\) & \(1214121 / 2\) & 280 & \(91 / 2\) June & & \({ }_{\text {a }}\) \\
\hline Winnipeg Electric pret_100 & & 63/4 63 & 10 & July & \(111 / 2\) & \\
\hline Wood-Cadillac & & \(91 / 2 \mathrm{cc} 91 / 2 \mathrm{c}\) & 3,600 & \(8 \mathrm{8c}\) July & 300 & \\
\hline Wright Hargi & 6.35 & \(6.25 \quad 6.45\) & 2,035 & 4.70 July & 8.15 & \\
\hline Ymir Yankee & 43/2 & \(41 / 2 \mathrm{c} 41 / 2\) & 500 & 4 C May & & Ju \\
\hline \begin{tabular}{l}
Bonds- \\
War Loans............ 1952
\end{tabular} & 1001/4 & \(1001 / 41003 / 8\) & \$15.200 & 99 July & 1011/4 & \\
\hline
\end{tabular}
Toronto Stock Exchange-Curb Section Sept. 28 to Oct. 4, both inclusive, compiled from official sales lists
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Stocks-} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Frrday } \\
\text { Last } \\
\text { Sale } \\
\text { Prtce }
\end{gathered}
\]} & \multirow[t]{2}{*}{Weit's Range
of Prices
Hioh} & \multirow[t]{2}{*}{\[
\begin{array}{|c|}
\hline \text { Sales } \\
\text { Hot } \\
\text { Wheek } \\
\text { Shares }
\end{array}
\]} & \multicolumn{2}{|l|}{Range Stnce Jan. 1, 1940} \\
\hline & & & & Lono & Htgh \\
\hline Brett Tret & & \(10 \quad 16\) & 500 & 10 Sept & \(17 / 5 \mathrm{c}\) Jan \\
\hline Cainda Vinegar & 61/2 & \(\begin{array}{lll}61 / 23 / 2 \\ 950 & \\ 950\end{array}\) & 10 & \({ }_{650}^{5} \mathrm{May}\) & 151/2 Jan \\
\hline Conacilidated Parcon & 47/8 & 41/4 \(47 / 8\) & 1,593 & \({ }_{3}{ }^{\text {cose }}\) May & 8.16 \\
\hline Dominion Brl dge. & & & 55 & 22 June & \\
\hline \({ }_{\text {Fraser vot trum }}\) & & 113/4 113 & 100
2,500 & \({ }^{8}\) 1/c \({ }^{\text {June }}\) Aug & \({ }^{21 / 2} \mathrm{Appr}\) \\
\hline ( Pawne-KIrkl & 1 c & 1.70 1.80 & \({ }_{1}^{2,825}\) &  & 2.35 Amp \\
\hline Robb-Montbray & 1.80 & 1.80 & 300 & \({ }_{25 \mathrm{c}}{ }^{\text {aug }}\) & \({ }^{3 / 5}\) May \\
\hline Rog Maj A & &  & 100
3,500 & \({ }_{2}^{1.750}\) Junus & \(\begin{array}{ll}3.25 & \text { Apr } \\ 8 \\ 8.120 \\ \text { Jan }\end{array}\) \\
\hline Walkvil \({ }^{\text {Brw }}\) & 750 & 750 & 100 & \({ }_{650}{ }^{2}\) July & 1.25 \\
\hline
\end{tabular}

Industrial and Public Utility Bonds
Closing bid and asked quotations, Friday, Oct. 4
\begin{tabular}{|c|c|c|c|c|c|}
\hline & Btd & Ask & & Bid & \({ }_{\text {sk }}\) \\
\hline Ablibl P \& P Ctts 58, 1963 & \({ }_{67}^{44}\) & \({ }_{69}^{46}\) & Federal Grain 6s _....-1949 Gen Steel Wares \(41 / 188.1952\) & & \({ }_{70}^{69}\) \\
\hline Alberta Pac Grain \(88 . \ldots 1946\)
Algoma Steel \(5 s_{\ldots} \ldots \ldots 1948\) & \({ }_{72} 7\) & \({ }_{74}^{69}\) & Gen Steel Wares 4 1/28. 1952 Gt Lakes Pap Co 1st \(5 s\) ' 55 & \[
\begin{aligned}
& 68 \\
& 65
\end{aligned}
\] & \({ }_{67}^{70}\) \\
\hline British Col Pow 41/8. 1960 & 69 & 71 & L3/8 & 64 & 66 \\
\hline Calgary Power Co 59, 1960 & & &  & \({ }_{70} 6\) & \({ }_{72}{ }^{66}\) \\
\hline Canada Cement 448.1951 & 72 & 74 & & & \\
\hline Canada SS LInes \(58 .-1957\) & \({ }_{40}^{68}\) & \({ }_{42}^{70}\) &  & 58 & \({ }_{70}^{60}\) \\
\hline Canadian Vickers Co \(68{ }^{\text {c }} 47\) & 40 & & \({ }^{\text {Power }}\) Price Brothers 185 \(58 . .1957\) & \({ }_{68} 8\) & \\
\hline Dom Steel \& Coal \(61 / 81955\) & 72 & 74 & Quebee Power 48.-... 1962 & 70 & 71 \\
\hline - & & &  & 73 & 75 \\
\hline & & & Winnipeg Electrio- & & \\
\hline Famous Play ers 43/3-. 1951 & 67 & 69 & \begin{tabular}{c}
\(4-58\) series A...... 1965 \\
\(4-58\) series B \\
\hline
\end{tabular} & 52
38 & \({ }_{40}^{54}\) \\
\hline
\end{tabular}

\section*{CURRENT NOTICES}

\footnotetext{
-Wall Street Post No. 1217 of the American Legion will hold its regular monthly meeting at the Federal Hall, Nassau and Wall Sts., on Tuesday, Oct. 8. The meeting will take place at 6 o'clock and will be the first regula meeting since the election of officers. William scanion is Commander.
 cussed in oper for wall Street or other American Legion Post but who is either memployed or resides in this section of the City (that is, below Fulton ether employed or resides is thens this meeting. Veterans wishing to communisate with the Adjutant, Joseph E. Stiner, will find him at 63 Wall st., telephone number WHitehall 4-8450.
-John Heck has been admitted to general partnership in the New Yor Stock Exchange firm of Townsend, Graff \& Co.
}

\section*{Watling, Lerchen \& Co.}
\begin{tabular}{cc}
\begin{tabular}{cc} 
Now York Stock Exchange & Members \\
Dotroit Stock Exchange & Now York Curb Associate \\
Chicago Stock Exchange
\end{tabular} \\
Ford Building & DETROIT \\
Telephone: Randolph 5530
\end{tabular}

\section*{Detroit Stock Exchange}


\section*{Cincinnati Stock Exchange}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Stocks- Par} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Friday } \\
\text { Lasil } \\
\text { Sale } \\
\text { Price }
\end{gathered}
\]} & \multirow[t]{2}{*}{\[
\left|\begin{array}{c}
\text { Week's Range } \\
\text { of Prices } \\
\text { owo High }
\end{array}\right|
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Sales } \\
& \text { for } \\
& \text { Week } \\
& \text { Shares }
\end{aligned}
\]} & \multicolumn{3}{|l|}{Ranoe Since Jan. 1, 1940} \\
\hline & & & & Low & Hig & \\
\hline & & 21/2 \(21 / 2\) & 50 & 21/2 June & & Jan \\
\hline Carthage Mills A--.----100 & \(551 / 4\) & 551/4 \(551 / 4\) & 135 & 551/4 Oct & & May \\
\hline Champ Paper \& Fiber---* & & \(221 / 2221 / 2\) & 25 & 193 May & 30 & Apr \\
\hline Preferred. .-....... 100 & & \(\begin{array}{ll}101 & 101 \\ 105 & 106\end{array}\) & 87 & \({ }_{100} 971 / 2\) July & 110 & \\
\hline Cin Gas \& Elec pref . . 100 & 106 & \({ }_{85}^{105} \quad 106\) & 87
50 & 100 J73 June & 110 & Feb \\
\hline  & & \begin{tabular}{cc}
85 & \(851 / 2\) \\
\(31 / 8\) & \(31 / 4\) \\
\hline
\end{tabular} & 640 & \(173 / 8\) Mane & \(871 /\) & Jan
Sept \\
\hline Cin Union Stock Yds.-.-* & & \(121 / 2121 / 2\) & 5 & \(113 / 4 \mathrm{May}\) & \(141 / 2\) & Mar \\
\hline Cin Union Term pret - 100 & & 106106 & 100 & 103 June & 1061/2 & Sept \\
\hline Crosley Corp......---.-** & 55/8 & \(\begin{array}{lll}45 \% & 53 / 4 \\ 918 & 91 / 4\end{array}\) & 58 & \({ }^{33} 4\) May & 738 & \\
\hline Eagle-Picher & & \({ }_{193}^{91 / 4} \quad 21 / 4\) & 50 & \({ }^{67 / 8}{ }^{3 / 8}\) May & \({ }_{21}^{123 / 8}\) & \\
\hline Formica Insul & & \(\begin{array}{lll}1924 & 21 \\ 261 / 4 & 261 / 2\end{array}\) & 81
8 & \({ }_{25}^{13 / 4} \mathrm{May}\) & \(293 / 8\) & Oct
Apr \\
\hline Gibson Art & 34 & \({ }_{34}{ }^{261 / 4} \quad 35\) & 14 & 29 June & 43 & Mar \\
\hline & & 14.14 & 77 & 12 June & 15 & Feb \\
\hline 1st pref.........-.-.-.- 100 & & \(1011 / 21011 / 2\) & 25 & 99 , June & 107 & Mar \\
\hline Kroger-7.---------- 50 & 32\%8 & 311/2 \(32 \%\) & 299
26 & 233/8 May & 102\% \({ }^{3} / 8\) & Apr \\
\hline Little Miami gtd....-.-. 50 & 16 & \(\begin{array}{ll}993 / 2 & 991 / 2 \\ 16 & 16\end{array}\) & & 16 July & & Jan \\
\hline National Pump & & 1/2 & 30 & 1/2 Jan & \(18 / 8\) & Mar \\
\hline Procter \& Gamble....-. * & 623/4 & 623/4. \(645 / 8\) & 810 & 52\%/8. June & 7178 & \({ }_{\text {Apr }}\) \\
\hline 5\%-...--.-------100 & & \(1155 / 1115 \frac{1}{6}\) & 10 & 113 Feb & 115 \({ }^{\text {3/6 }}\) & \\
\hline Randall & & \({ }_{6}^{221 / 2} \quad 221 / 2\) & 20 & \({ }_{41 / 2}\) May & & Apr
Feb \\
\hline U \& Playing Card....io & & \(33 \quad 33\) & 10 & 27\% June & 39 & Apr \\
\hline Waco & & \(4{ }_{6}^{4}\) & 25 & 4 Oct & 53/8 & Feb \\
\hline Wurlitzer....---.-...- 10 & & \(6 . \quad 6\) & 50 & 6 Sept & 13 & Mar \\
\hline Preterred-...-. --. - 100 & & \(94 \quad 94\) & 6 & \(94 \quad\) Oct & & \\
\hline Untisted
Am Rolling Mill & & 113/4 123 & 306 & 97/8 May & & Apr \\
\hline Columbla Gas..........- & 538 & 5114 & 1,551 & 439.8 May & 75\%8 & \({ }^{\mathrm{Apr}}\) \\
\hline General Motors........-10 & 493/4 & 491/2 50 & 508 & 371/8 May & 563/8 & \\
\hline
\end{tabular}

Great Britain Resumes Permits to Sell Securities Permits for the sale of securities held under war-time exchange control in Canada for the United Kingdom, will be resumed tomorrow, the Bank of England notified its share and loan department on Sept. 30, according to Associated Press London advices of that date.

\title{
Quotations on Over-the-Counter Securities-Friday Oct. 4
}
New York City Bonds

New York State Bonds

Hlghway Imp \(41 / 8 \mathrm{~s} \mathrm{Sept}\) ' 63
Canal Imp \(41 / 8 \mathrm{~s}\) Jan 1964


Public Authority Bonds


Federal Land Bank Bonds



Joint Stock Land Bank Bonds
Atlanta \(3 / 8 \mathrm{~s}, 11 / 8 \mathrm{8}\)
Atlantic \(11 / 8 \mathrm{~s}, 13 / \mathrm{B}\)
Burlingto
\({ }^{\text {Chirleago }}\)
Denver 11 jan ,
First Carolina-
Flrst Montgomery
\(38,31 / 8-\ldots . . . . . .\).
First New Orleans-
FIrst Texas 2s, 2 2 \(1 / 2 \mathrm{~s}\)
First Trust Chicago-

Illinols Midwest 41/8, 5 s Indlanspolls 5s.
Iowa 4 \(1 / 8,41 / 28\).

\begin{tabular}{|c|c|c|c|c|c|}
\hline Par & B4d & Ast & Par & Bid & Ask \\
\hline B/G Foods Inc common_-* & \(21 / 4\) & 3
3 & Kress (8 H) 6\% pret... 100 & 113/4 & \(121 / 2\) \\
\hline \(7 \%\) preferred -.....- 100 & 19 & 22 & Reeves (Dan el) pref... 100 & 99 & \\
\hline Flshman (M H) Co Inc_-* & 7 & 83/2 & United Cigar-Whelan Stores \(\$ 5\) preferred & 181/8 & 203/8 \\
\hline
\end{tabular}

FHA Insured Mortgages
Offerings Wanted-Circular on Request
WHITEHEAD \& FISCHER
44 Wall Street, New York, N. Y.
Telephone: WHitehall 3-6850

FHA Insured Mortgages
\begin{tabular}{|c|c|c|c|c|c|}
\hline & & Asted & & Bta & Astea \\
\hline Alabama 41/8s & \(1011 / 2\) & 1023/2 & New J & 102 & 103 \\
\hline Arkansas 4 & \(1013 / 2\) & 102 \(1 / 2\) & 58. & 104 & \\
\hline 5 s & 102 & \(1031 / 2\) & New Mexico 41/28........... & \(1013 / 2\) & 102 \(\overline{21 / 2}\) \\
\hline Delaware \(43 / 58\) & 101 1/2 & 1023 & \(\mathrm{N} Y\) (Metrod area) \(41 / 8 \mathrm{~s}\).- & & \\
\hline District of Columbla 413/8. & 102 & 10336 & 41/1s & 102 & 103 \\
\hline Florlds 4138 & 101 & \(102{ }^{1} 2\) & New York State 41/38.----- & 102 & \\
\hline Georgis \(43 / 58\) & \(1013 / 2\) & 102\% & North Carolina \(41 / 8 \mathrm{~s}\).....- & 10213 & \(1023 / 3\) \\
\hline Indiana 41/5 & \(1013 / 2\) & 102 \(1 / 2\) & Rhode Island 41/28. & 102 & 1031/3 \\
\hline Loutsiana 41/8 & 1013/ & 102 \(1 / 2\) & South Carolina 41/28.--.-- & 10136 & 102\% \\
\hline Maryland & 102 & 1031/2 & & 1013 & 103 \\
\hline Massachusetts & 102 & 103 & Texas 41/8..............- & \(1011 / 2\) & \\
\hline Michlgan \(41 / 288\) & 1013 & 102312 & & 101 & \\
\hline Minnesota 41/28 & 1021/2 & 1031/2 & Virginia 4L/5 8 & \[
\begin{aligned}
& 101 \\
& 101 / 2 / 2
\end{aligned}
\] & \[
\begin{aligned}
& 10212 \\
& 102 \% \\
& 18
\end{aligned}
\] \\
\hline
\end{tabular}

\section*{SPECIALIZING}
F.H.A. INSURED MORTGAGES

The best "Hedge" security for Banks and Insurance Co's.
Circular on request
STORMS AND CO.
Commonwealth Building PITTSBURGH, PA. Phone Atlantic 1170

Quotations on Over-the-Counter Securities-Friday Oct. 4-Continued

\section*{Guaranteed Railroad Stocks Joseph Wualker \& Sons}
\begin{tabular}{|c|c|c|}
\hline 120 Broadway NEW YORK & \[
\begin{gathered}
\text { Dealers in } \\
\text { GUARANILID } \\
\text { STOCIS }
\end{gathered}
\] & Tel. RE ctor
\[
2-6600
\] \\
\hline & Sincel855 & \\
\hline
\end{tabular}

Guaranteed Railroad Stocks
(Guarantor in Parenthesee)


Railroad Bonds


INSURANCE and INDUSTRIAL STOCKS
BOUGHT-SOLD-QUOTED

\section*{Vermilye Brothers}

30 BROAD ST., N. Y. CITY
HAnover 2-7881.
Teletype N. Y. 1-894
Insurance Companies

\begin{tabular}{|c|c|c|}
\hline 1181/2 & \(\left\lvert\, \begin{gathered}\text { A } 21 \\ 1221 / 2\end{gathered}\right.\) & \\
\hline & 513/4 & \\
\hline 28 & 30 & Homest \\
\hline 70 & 74 & Ins \\
\hline 2014 & \(213 / 4\) & Jersey In \\
\hline 1714 & & \\
\hline 11 & 121/2 & \\
\hline & & M \\
\hline 12 & 1414 & Mass Bo \\
\hline 43 & 453/4 & Merch F1 \\
\hline & 18 & Merch \\
\hline 46 & 483 & National Cas \\
\hline 36 & 38 & Natlonal F1 \\
\hline & & National Lib \\
\hline 93 & \(951 / 2\) & National Uni \\
\hline 594 & 614 & New Amsterd \\
\hline 19 & 21 & New Brunswle \\
\hline 283/2 & 30 & New Hamp \\
\hline 21 & 221/2 & New Yo \\
\hline & & \\
\hline 2514 & 26 & Nor \\
\hline \(331 / 2\) & & North Rive \\
\hline 1 & 21 & Northwestern \\
\hline 49 & 51 & Paelfic Fire- \\
\hline & & Paciflo Indemn \\
\hline & \[
45
\] & \\
\hline 63 & 643/4 & Provldence-Was \\
\hline 9414 & 97 & Relnsurance Co \\
\hline \(91 / 2\) & 103/4 & Republic (Texas) \\
\hline 281/2 & 30 & Revere (Paul) \(\mathbf{F}\) Rhode Island \\
\hline 38 & 401/4 & St Paul Fire \\
\hline 23 & 26 & Seaboar \\
\hline \(231 / 4\) & \(251 / 4\) & Seaboard sur \\
\hline 41 & 431/2 & Security New Ha \\
\hline & 10 & Springiteld Fire \& \\
\hline & 111/2 & Standard Acold \\
\hline \[
\begin{aligned}
& 54 \\
& 25
\end{aligned}
\] & & \begin{tabular}{l}
Stuypesant \\
Sun Life As
\end{tabular} \\
\hline \(91 / 2\) & \(111 / 2\) & Travelers \\
\hline 12 & \(131 / 2\) & U \& Fidelity \\
\hline 23 & 251/4 & U S \\
\hline \[
82
\] & \[
85
\] & \\
\hline
\end{tabular}


Industrial Stocks and Bonds
\begin{tabular}{|c|c|c|c|c|c|}
\hline Alar Par & & & & Bld & \\
\hline Alabama & 12 & & ferr & & \\
\hline & & & & & \\
\hline Amer Bemberg A com Amerlcan Cyanamid- & 16 & & Newport News Shipbu & & \\
\hline \(5 \%\) conv pref 18t ser_. 10 & 12 & 127/8 & and Dry Dock com & & \\
\hline 2 d serles. & 12 & 127/8 & 5 conv pref & 104 & \\
\hline Amer Distilling & 3 & 4 & Ohio & & \\
\hline American Enka Cor & 483/4 & \(503 / 4\) & Pan Amer Mat & & 15 \\
\hline American Hardware ..- 25 & & 241/2 & Peval-C & & 19 \\
\hline Amer Maize Prod & 16 & & & & \(53 / 4\) \\
\hline American Mtg 5\% dref 100 & 70 & 751/2 & Petroleum Conv & 1/8 & \\
\hline Arden Farms com v t 0 & 21/8 & 27/8 & Petroleum Heat \& & 4 & 7/8 \\
\hline \$3 partic preterr & 351/2 & 371/2 & Pligrim Exploration & \(23 / 4\) & \(31 / 2\) \\
\hline Arlington Millis & 2714 & 293 & Pollak Manuta & & 5/8 \\
\hline  & \[
\begin{aligned}
& 531 \\
& 15
\end{aligned}
\] & 17 & Remingt & & \\
\hline Autocar Co com_......- 10 & 91/2 & & Bafety Oar H & & 4 \\
\hline & & & 8oovill Manufacturing - 25 & 291/8 & \\
\hline Botany Worsted M & & \(23 / 4\) & Singer Manufacturing _ 100 & & \\
\hline & & & Skenandoa Rayon & & \(41 / 2\) \\
\hline Buckeye Steel Cast & 20 & \(211 / 2\) & Standard So & 381/2 & \\
\hline Brown \& Sharde M & 190 & & Stanley Works & & 51 \\
\hline Cessna AIr & 27/8 & \(37 / 8\) & Stromberg-C8 & & 61/2 \\
\hline Chio Burl \& Quinoy ....100 & 34 & 37 & & 181/8 & 201/8 \\
\hline Chilton Co common..... 10 & \(31 / 2\) & 41/2 & Talon Inc com & & \\
\hline Clity \& Suburban Homes 10 & 1/2 & 61/4 & Tampax Ino com & \(21 / 2\) & \\
\hline Coca Cola Bottling ( N Y) & 60 & & Taylor Wharton & & \\
\hline Columbla Baking 0 & \(101 / 2\) & \(1231 / 2\) & steel common & & \\
\hline \(\$ 1\) cum dret Consolidated & & & Thompson & & \[
\begin{array}{r}
23 / 4 \\
153
\end{array}
\] \\
\hline \$3 conv prei. & 591/2 & 621/4 & Time Inc. & & \\
\hline Crowell-Collter & 23 & 2434 & Tokhelm O & & \\
\hline Cuban-Amer Manganese_2 & 784 & 83/4 & Com & & 135/8 \\
\hline Dentists Supply com...10 & 57 & 601/2 &  & 32 & \\
\hline Devoe \& Raynolds & & 17 & Triump &  & \\
\hline Dictaphone Corp \(\qquad\) & \({ }_{24}^{34} 1\) & 371/2 & & & \\
\hline  & 283 & 32712 & United Biscuit \(5 \%\) pf. 100 & & \\
\hline Draper Cor & 691 & \(731 / 4\) & United Dr & & \\
\hline Dun \& Bradstreet & \(311 / 2\) & 341/2 & & \(7 \%\) & 4 \\
\hline Farnsworth Telev \& Rad_ 1 & 18 & \(21 / 2\) & & 45 & \\
\hline Federal Bake Shops
Preferred & & & erred.-.....--- 100 & 1/8 & \\
\hline Foundation Co A & & & Veeder-R & \(631 \%\) & \\
\hline Garlock Packling & 52 & 54 & Welch Grape Juioe com \(21 / 6\) & 181/2 & \(201 / 2\) \\
\hline Gen Fire Exting & 141/4 & 143/4 & 7\% preferred....... 100 & & \\
\hline Gen Machinery. Cord & 23 & 243/4 & Wickwire Epencer Steel. & & \% \\
\hline Glddings \& Lewis Machine Tool. & 30 & & Whloox \& Gibbs com.... 50
Worcester Salt & 61/2 & \\
\hline Good Humo & 27/8 & \(43 / 8\) & York Iee Mashinery....-* & \(21 / 2\) & 7/8 \\
\hline Graton \& Knlg & \(33 / 8\) & 53/8 & preferred & 28 & \\
\hline Preferred - \({ }^{\text {a }}\) - -100 & 49 & \(531 / 2\) & & & \\
\hline Great Lakes 88 Co com-** & 43 & 451/2 & \begin{tabular}{l}
Bonde- \\
Amer Writ Paper 6s__ 1961
\end{tabular} & & \\
\hline Great Northern Paper_- 25 & \({ }_{131}^{38}\) & & \begin{tabular}{l}
Amer Writ Paper 6s__ 1961 \\
Brown Co 51/5s ser A. 1946
\end{tabular} & & \\
\hline Harrisburg Steel Corp...-5 & \(131 / 2\) & \(14{ }^{1 / 8}\) & \begin{tabular}{l} 
Brown Co 51/8s ser A. 1946 \\
Carrier Corp 41/8 \\
\hline
\end{tabular} & & 453/4 \\
\hline \({ }_{55}\) prefer & \(233 / 4\) & \(251 / 2\) & Celanese Corp 38..... 1955 & & 973/8 \\
\hline King 8 & 85/8 & \(95 / 8\) & Chle Dally News 3\%/8-1950 & 5 & 06 \\
\hline Landers Frary \& Clark- 25 & 24312 & \(261 / 2\) & Deep Rook Oll 78. & & \\
\hline Lawrence Portl Cement 100 & 123/4 & 143/4 & Stamped & \({ }^{4} 401 / 2\) & 421/2 \\
\hline Long Bell Lum & \(121 / 2\) & & & & \\
\hline Mallory (P R \({ }^{\mathbf{8 5}}\) & 671/2 & \({ }_{15}{ }^{1 / 2}\) & Minn \& Ont Pad 6s_-1945
INY World's Fair 4s_1941 & & 403
10 \\
\hline Marili Rookwell C & \(533 / 4\) & 551/4 & Old Ben Coal 1st mtg 68 '48 & 471/4 & 493/4 \\
\hline Merck Co Ino commo & \(691 / 2\) & \(711 / 2\) & Pennsyl Glass Sand 31/8 \({ }^{\text {' } 60}\) & \(1043 / 4\) & 1053 \\
\hline \$6 preterred .-.--- 100 & 115 & & Seovill Mtg \(31 / 8\) deb-1950 & & 1061/2 \\
\hline M uskegon Plston Ring_21/6 & 131/2 & 15 & Western Auto Supp 31/8'55 & \[
14
\] & \\
\hline National Casket Preterred. & \[
\begin{aligned}
& 103 \\
& 85
\end{aligned}
\] & \[
\begin{array}{|l|}
141 / 2 \\
901 / 2
\end{array}
\] & \[
2 d \text { oonv income 5s_ } 196
\] & 1191/4 & \(213 / 4\) \\
\hline \multicolumn{6}{|l|}{For footnotes see dage 2030.} \\
\hline
\end{tabular}

\section*{Ouotations on Over-the-Counter Securities-Friday Oct. 4-Continued}

Public Utility Preferred Stocks
Bought. Sold . Quoted Jackson \& Curtis

ESTABLISHED 1879
Members Principal Stock and Commodity Exchanges
115 Broadway
New York City
Tel. BA rclay 7-1600
Tetetype N. Y. 1-1600

\section*{Public Utility Stocks}

\begin{tabular}{|c|c|c|}
\hline Bid & Ask & \\
\hline 1021/4 & 104 & \\
\hline \multirow[t]{2}{*}{( 538} & 63/8 & Nat \\
\hline & 95\%/8 & New Eng G \& E 5 \\
\hline x1201/2 & & New Eng Pr Absn 6\% pt 10 \\
\hline \multirow[t]{2}{*}{841/2} & 87 & New Eng Pub Serv Co-
87 prior lien pref \\
\hline & & \(\$ 6\) prior lien \\
\hline \multirow[t]{2}{*}{47} & 481/2 & 86 cum pret \\
\hline & & New Orleans Pu 87 preterred. \\
\hline \multirow[t]{2}{*}{\[
\begin{gathered}
1083 / 8 \\
785 / 4
\end{gathered}
\]} & 110 5 & New York Powe \\
\hline & \(811 / 4\) & \(\$ 8\) cum preter \(7 \%\) cum prefe \\
\hline 101 & 1031/2 & N Y Water Serv \\
\hline \multirow[t]{2}{*}{\[
\begin{aligned}
& 110 \\
& 113
\end{aligned}
\]} & 1121/2 & Northeastern El \\
\hline & \(1151 / 2\) & \$4 preterred. \\
\hline \[
\begin{aligned}
& 113 \\
& 111 / 2
\end{aligned}
\] & \(131 / 4\) & Northern States \\
\hline 1051/2 & 1071/2 & (Del) 7\% \\
\hline \multirow[t]{2}{*}{927/8} & 947/8 & Ohio Public \\
\hline & & 6\% preterred.-..... 100 \\
\hline 653/4 & 681/4 & 7\% preterred \\
\hline \multirow[t]{2}{*}{\(341 / 8\)
3516
11018} & 361/8 & Pactitic Pr \& \\
\hline & 373 & Panhandle Ea \\
\hline 1101/2 & 113 & Line Co. \\
\hline \multirow[t]{3}{*}{\[
\begin{gathered}
67^{3 / 8} \\
x^{23} 3^{1 / 2} \\
24
\end{gathered}
\]} & 697/8 & Penn Pow \& Lt 87 \\
\hline & 24 & Peoples Lt \& Pr 33 \\
\hline & 26 &  \\
\hline \multirow[t]{2}{*}{\[
\begin{gathered}
31 \\
105 / 4
\end{gathered}
\]} & 34 & Pub Serv Co of \\
\hline & 1081/4 & 87 prior lien pref....--* \\
\hline \multirow[t]{2}{*}{102
80} & \(1023 / 4\) & Queen \\
\hline & 83 & \(6 \%\) preforred _.an-.- 100 \\
\hline \multirow[t]{2}{*}{52} & \(331 / 2\) & Rochester Gas \\
\hline & & 6\% preterred \(\mathbf{D}\) Slerra Paciflo POW \\
\hline \multirow[t]{2}{*}{23\%} & 245/8 & \\
\hline & & S'western G \& E \\
\hline 301/2 & \(311 / 2\) & \\
\hline \[
\begin{aligned}
& 81 \\
& 903 / 4
\end{aligned}
\] & 831/4 & Texas \({ }^{\text {Unlted }}\) \\
\hline \multirow[t]{3}{*}{\begin{tabular}{c}
84 \\
\(41 / 8\) \\
\hline 8
\end{tabular}} & 86 & 82 \\
\hline & 51/8 & - \\
\hline & & Utah Pow \& Lt 87 \\
\hline \multirow[t]{3}{*}{28} & 293/8 & Washington Ry \\
\hline & 181/4 & Participating units \\
\hline & 46 & est Penn Power \\
\hline 5238 & \(527 / 8\) & West Texas Util \(\$ 6\) pref.- \\
\hline
\end{tabular}


Public Utility Bonds
\begin{tabular}{|c|}
\hline \begin{tabular}{l}
Amer Gas \& Pow 3-56-1953 \\
Amer Utility Serv 68_-1964 \\
Assoclated Eloctric 58_1961 \\
Assoc Gas \& Eleo CorD-
Income deb 31/3. 1978 \\
Income deb 3K8... 1978
Income deb 4s \\
Income deb 41/28 \\
Conv deb 4s \(\qquad\) \\
Conv deb 442s
Conv deb 58. \(\qquad\) \\
Conv deb 51-4."---1973 \\
8 8 without warrants 1940 \\
Assoc Gas \& Elec Co- \\
Cons ref deb 43/28-- 1958 \\
Sink fund ine 41/28.. \\
Sink fund ine 5s-...- 1 \\
S finc 41/89-51/28 \(\ldots \ldots 1986\)
Sink fund Ine \(5-68 \ldots 1986\) \\
Blackstone Valley Gas \\
\& Electric 31/28...... 1968 \\
Cent Ark Pub Serv 5s. 1948 \\
Central Gas \& Eleo- \\
1st lien coll tr 5 \(5 / 2 \mathrm{~s}\)-- 1946 \\
1st llen collt rust 68_1946 \\
Cent Ill EI \& Gas 3\%/8. 1964 \\
Central Illinois Pub Serv-
1st mtge 3K8 \\
Central Pow \& Lt 3 3s 1969 \\
Central Public Utillty- \\
Income \(51 / 2 \mathrm{~s}\) with stk '52 \\
Cities Service deb 5s_- 1963 \\
Cons Citles Lt Pow \& Trao \\
Consol E \& G 6s A.-.- 1962 \\
Crescent Pubilic Service- \\
Coll inc \(6 \mathrm{~s}(\mathrm{~W}-\mathrm{s}) \ldots . . .1954\) \\
Cumberl'd Co P\&L 31/2 \(\mathbf{s}^{\prime} 66\) \\
Dallas Pow \& Itt 31/58-1967 \\
Dallas Ry \& Term 68. 1951 \\
Federated UCI 51/58--1 1957
Houston Natural Gas 4 s ' 55 \\
Indianapolis \(P \& L 31 / s^{\prime} 70\) \\
Inland Gas CorD- \\
61/6s stamped -...-. 1952 \\
Iows Pub Serv 31/8
Iows Southern Util 4s 1969 \\
Iows Southern Util 4s_1970
Gen Mtge 41/2s \\
Jersey Cent P \& L \(31 / 2 \mathrm{~s}\) ' 65
\end{tabular} \\
\hline
\end{tabular}


 Weste
\(51 / 2\)
\begin{tabular}{|c|c|c|c|c|c|}
\hline -.--* & \({ }_{10}^{\text {Bld }} 1\) &  &  & 6 & 87 \\
\hline & \({ }^{8.60}\) & & & & \\
\hline \({ }^{\text {Atrill }}\) & & & & & \({ }_{23.68}^{30.02}\) \\
\hline \({ }^{\text {Ameres }}\) & & 3.23 & & & \\
\hline Amer Busineas shar & & & & & \\
\hline 8 st & & & Series K & & \\
\hline & 19.59 & 21.29 & & & \\
\hline B & & & & & \\
\hline 8 & 736 & 81/2/ & & 3.42
5.72 & 3.86
6.30 \\
\hline refe & & & Knlekbocker F & & \\
\hline Basto Indust & 13.93 & 15.04 & Manhatta & & \\
\hline British Ty pe Invest A... 1 & & & Maryland & & \\
\hline Broad 8 t & & \({ }^{23.48}\) & Mass Investors Trust. & & \\
\hline Bulloek \(F\) & & & Mass Investors 2d Fund & \({ }_{8.82}^{9.31}\) & 9.48 \\
\hline Canadian Inv Fund Lt co & & & & & \\
\hline & & & Natio & & \\
\hline Chemical Fun & 3.35 & 64 & (c) & & \\
\hline \({ }^{\text {commor }}\) Continental & & 11 & Natio & & \\
\hline rate T & 2. & & \({ }^{\text {New }} \mathrm{Y}\) Ent & & \\
\hline Serres AA & & & \({ }^{\text {N }}\) A & 00 & \\
\hline & 2.57 & & Autom & & \\
\hline & & & & & \\
\hline & & 28\% & Bank & & \\
\hline -Crum \& Forster Insurance & & & \({ }^{\text {Butlding }}\) & & 13 \\
\hline & 27 & 29 & Electrical & & \\
\hline -7\% preterred...... 100 & & & Insurance & 25 & \\
\hline Cumulative Trust & 4.4 & & achin & & \\
\hline De & 15.67 & 16.94 & & & \\
\hline Depo & \(2-54\) & & Rallr & & \\
\hline Deposited Insur & & & Rallr & & 6.97 \\
\hline Diversifled Trustee Shares & \({ }_{5}^{3.80}\) & & No A & & \\
\hline & 5.08 & 1. & No A & & \\
\hline Dividend & & & & & \\
\hline atone & & & & 2.16 & \\
\hline ck Fund & 10.72 & \({ }_{11.38}^{18.25}\) & & & \\
\hline Equit Inv Cor & 24.76 & & & & \\
\hline Equity Cord 33 con & & \({ }^{20 \%} 18\) & Qua & & \\
\hline Fldelity Fund & 92 & & Red & 9.23 & \\
\hline cal Fund Ino- & & & & 3.26 & 69 \\
\hline Bank stock 8 & 2.8 & 3.30 & & & \\
\hline & & & scuade & & \\
\hline Foundation & 3.65 & 4.20 & seleoted Am & 8.10 & 8.83 \\
\hline Fundamental Invest & 15.48 & 530 & Selected Inc & & \\
\hline Fundament'1 Tr Share & \({ }_{4}^{4.52}\) & 5.30 & & & \\
\hline & & & Sta & & \\
\hline neral & 4. & 28.76 & & & 66 \\
\hline neral Investo & 4.51 & 4.92 & Supe & & \\
\hline Group Securties- & & & & & \\
\hline Automoblie share & 4.08 & 4.45 & & 23 & \\
\hline Aviation shares & 7.95 & 8.64 & Serles D & 2.17 & \\
\hline Buliding & & \[
\begin{gathered}
5.91 \\
6.97
\end{gathered}
\] & Trustee & & \\
\hline Chemical & 6.13 & 6.67 & & 4.93 & \\
\hline Electrical Eq & \({ }_{3.86}\) & 4.21 & Trusteed Am & & \\
\hline Investing & 2.64 & & c & & \\
\hline Merchandls & 5.00 & 5.15 & Trusteed Industry Shs 25 & 73 & . 2 \\
\hline Mining shares & 5.11 & 5.57 & & & \\
\hline Pe & 3.54 & 3.86 & \& \(P\) & 9 & \\
\hline \({ }_{\text {Rte }}\) & \({ }_{5.01}\) & 5.46 & Wellington Fund-- & 13.13 & 14. \\
\hline & 4.74 & & & & \\
\hline on Holding & & . 28 & & & \\
\hline & & 14.89 & & & \\
\hline & & & & & \\
\hline & 2.00 & 2.24 & & & \\
\hline & & & & & \\
\hline & & 1.02
1.28 & -Schoellikopt Hutton & & \\
\hline & 1.7 & & & & \\
\hline
\end{tabular}

Water Bonds
\begin{tabular}{|c|c|c|c|c|c|}
\hline & \({ }^{\text {Brd }}\) & \({ }^{\text {A }} 102 \mathrm{k}\) & & Btd & Ask \\
\hline Alabama Wat Serv 58_1957
Ashtabula Wat Wks 58.58 & \(1051 /\) & & Peorla Water Works Co- & 102 & \\
\hline Atlantic County Wat 58 ' 58 & 103 & & 1st consol 4s......-.-1948 & 102 & \\
\hline & & & 1st consol 5s...-.-.-1948 & 101 & \\
\hline Butler Water Co 58.--1957 & 105 & & Prior lien 58.-.---1948 & 10415 & \\
\hline Calif Water Service 4s 1961 & 1063/4 & 1081/4 & Phila Suburb Wat 48-1985 & 101 & 71/2 \\
\hline & & & Pittsburgh Sub Water-1951 & & \\
\hline City Water (Chattanooga) \(5 s\) serles B.......... 1954 & 101 & &  & \[
\begin{aligned}
& 103 \\
& 107
\end{aligned}
\] & \\
\hline  & \(1051 / 2\) & & & & \\
\hline & & & Rlchmond W W Co 5s 1957 & 105 & \\
\hline Community Water Service & & & Rochester \& Lake Ontario & & \\
\hline 51/2s serles B_....... 1946
6s serles A. & \[
\begin{aligned}
& 84 \\
& 89
\end{aligned}
\] & 89
91 & Water 5s............. 1951 & 101 & \\
\hline & & & St Joseph Wat 4s ser A 1966 & 108 & \\
\hline Indianapo & & & Seranton Gas \& Water Co & & \\
\hline 1st mtge 31/28....... 1968 & 105 & \(1071 / 2\) & 41/3s...............-1958 & 104 & 051/3 \\
\hline Joplin W W Co 5s_..-. 1957 & 105 & & Water Service 58. 1981 & & 100 \\
\hline & & & 1st \& ref 58 A & 98 & 102 \\
\hline Kankakee Water 43/8-1959 & 103 & & Shenango Val 4s ser B-1961 & 1023/2 & \\
\hline Kokomn W W Co 5s_. 1958 & 105 & & South Bay Cons Water- 1950 & 75 & 80 \\
\hline Monmouth Consol W 5s \({ }^{\text {c }} 56\) & 102 & & Springfleld City Water- & & \\
\hline Monongahela Valley Water & & & 4s A....-.-.-.-...- 1956 & 104 & 106 \\
\hline 51/28-------------1950 & 102 & & T & 105 & \\
\hline Morgantown Water 5s 1965 & 105 & & & & \\
\hline Muncle Water Works 5 s '65 & 105 & & aton Water Serv 51/8 '51 & \(1023 / 2\) & \(1041 / 2\) \\
\hline New Rochelle Water & & & W Va Water Serv 48_19 & 106 & \(1071 / 2\) \\
\hline 58 series B_........- 1951 & 100 & 103 & Western \(\mathrm{N} \mathbf{Y}\) Water Co- & & \\
\hline 51/38 ...................- 1951 & 1011/2 & 1043/2 & 5 s series B.-.-----1950 & \(1011 / 2\) & \\
\hline & & & 1st mtge 58.------ 1951 & 1003/2 & \\
\hline 58 ...-.-.........-- 1951 & 98 & 101 & Westmoreland Water - & & \\
\hline & & & 5s .------------. . 1952 & 1021/2 & \\
\hline Ohio Clites Water 53/3 \({ }^{\text {c } 53}\) & 101 & 1031/2 & Wlahita Wat & & \\
\hline Oblo Valley Water 5s-1954 & 108 & & 58 series B -......- 1956 & 101 & \\
\hline Ohlo Water Service 4s-1964 & 106 & 10713 & 59 serles C....-.... 1960 & 105 & \\
\hline Ore-Wash Wat Serv 581957 & 97 & 100312 & 6s serles A.
W'msport Water 5 Fs & \[
\begin{aligned}
& 103 \\
& 102
\end{aligned}
\] & \\
\hline
\end{tabular}

For footnotes see page 2030.

\section*{Quotations on Over-the-Counter Securities-Friday Oct. 4 -Concluded}

\section*{If You Don't Find the Securities Quoted Here}
in which you have interest, you will probably find them in our monthly Bank and Quotation Record. In this pubil cation quotations are carried for all active over-the-counter stocks and bonds. The classes of securities covered are:

Banks and Trust Companies
omestic (New York and Out-of-Town)
Canadian
Federal Land Bank Bonds Foreign Government Bonds Industrial Bonds
Industrial Stocks
Insurance Stocks
Inveating Company Securities ties Mill Stocks
Mining Stock:

Municipal BondsDomestic
Public Utility Bonds Public Utility Stocks Railroad Bonds Railroad Stocks Real Estate Bonds Real Estate Trust and Land Stocks
Title Guarantee and Safe Deposit Stocks
U. S. Government Securities U. S. Territorial Bonds

The Bank and Quotation Record is published monthly and sells for \(\$ 12.50\) per year. Your subscription should be sent to Dept. B, Wm. B. Dana Co., 25 Spruce St., New York City.

\section*{Foreign Stocks, Bonds and Coupons Inactive Exchanges} BRAUNL \& CO., INC.

\author{
52 William St., N. Y. \\ Tel. HAnover 2-5422
}

Foreign Unlisted Dollar Bonds \(\underset{\substack{\text { Due to } \\ \text { vominal }}}{\text { and }}\)



Real Estate Bonds and Title Co. Mortgage Certificates
\begin{tabular}{|c|c|c|c|c|c|}
\hline Alden ADt list mitge 38-1957 & \({ }_{132}^{\text {R1d }}\) & Ask & Metropol Playhouses Inc- & \({ }^{\text {Bld }}\) & \\
\hline Beacon Hotel tio 48.11058 & \({ }^{14}\) & &  & 67 & 70 \\
\hline  & & & N Y Athletic Club- & & \\
\hline  & 27 & 29 & \(\mathrm{N}^{28}\) & 15 & 17 \\
\hline \({ }^{4} 68\) al Moters Blal & 62 & 65 & \[
\left\lvert\, \begin{array}{|c|c|}
\text { N Y Majestic Corp- } \\
\text { 48 with stock stmp. }
\end{array}\right.
\] & 4 & 5 \\
\hline Sooklyn Fox Corp- & & & & & \\
\hline 38. & 12 & 14 & N Y Title \& Mt & & \\
\hline & & 333 &  & 467/6 & 487/8/80 \\
\hline & 49 & & 575888 serles & 1/8 & 56\% \\
\hline  & 17 & 19 & 5158 & - & 471/2 \\
\hline Court \& Remsen St oft & & & Ollorom \(\mathbf{C}\) & \({ }^{\text {f1 }}\) & 3 \\
\hline 1st 33/8. & 22 & 25 & 1 Park Av & & \\
\hline Dorset 1st \& fixed 2 & 23 & &  & \[
\begin{array}{r}
53 \\
19
\end{array}
\] & \(21^{--}\) \\
\hline & & & 185 Broadway Bulldin & & \\
\hline Equit Otf Bldg deb 58 1982
Deb 5 s 1952 legended & \[
\begin{aligned}
& 35 \\
& 33
\end{aligned}
\] & \[
\begin{aligned}
& 38 \\
& 38 \\
& 38
\end{aligned}
\] &  & 30 & 351/2 \\
\hline 50 Broadway B & & & Prudence Secur Co
\(51 / \mathrm{s}\) stamped & 59 & \\
\hline & 14 & 16 & & & \\
\hline  & \({ }_{6} 6\) & 84 & Ree & & 80,4 \\
\hline 52 d & & 35 & Roxy Theatre- & & \\
\hline Tst easeho & \({ }_{34}\) & 35 & 1 st mtge & 62 & \\
\hline 40 Wall st & \(\mathrm{fl}^{143}\) & \(16 \overline{4}\) & Savoy Plaza Cord & & \\
\hline  & 525 & & Cosp- & & \\
\hline 1400 & & 35 & Sherneth Corp- & & \\
\hline Fuller Bldg debt & 18 & & B0 Park Place ( \({ }^{\text {Neem }}\) & & \\
\hline 18t 21/48-48 (w-8) \(\quad 1949\) & \[
\begin{aligned}
& 31 \\
& 74
\end{aligned}
\] & \[
\left|\begin{array}{c}
37 \\
77,3
\end{array}\right|
\] & 1st 33/8......-.-. 1947 & 27 & 32 \\
\hline & & & \({ }_{\text {c }}^{61}\) Broadm & 25 & 27 \\
\hline & 28 & 28 & \({ }_{616}{ }^{\text {Mad }}\) & 25 & 27 \\
\hline Hotell St George 48... 1950 & 28 & 30 & \({ }^{3}\) & 21 & 25 \\
\hline Lef & & & \({ }^{3}\) & 75 & \\
\hline teourt & 46 & 51 & & & \\
\hline 18. & 36 & & Textie 18 3-59g & 23 & 26 \\
\hline Lewig Morris & & & Trinity Bldg & & \\
\hline  & \({ }_{35}^{41}\) & &  & \({ }_{39}^{526}\) & \\
\hline Lincoln Buil & & &  & 39 & \\
\hline Income \({ }^{\text {b }}\) & 63 & 65 & Walbridge Bldg (ß) & & \\
\hline on gen 3 -48 & 3/4 & \(30 \frac{3}{4}\) &  & & \\
\hline Ludwlg Buamann- & & &  & 17 & 20 \\
\hline  & \[
\begin{aligned}
& 41 \\
& 65
\end{aligned}
\] & & Westinghouse \({ }^{\text {at }}\) & 50 & \\
\hline
\end{tabular}

\begin{tabular}{c|c}
\(B 4 d\) & \(A\) \\
67 & 70 \\
15 & 1 \\
4 & \\
\(467 / 8\) & \\
\(331 / 8\) \\
\(51 / 8\) & \\
45 & \\
11 & \\
53 & \\
19 & \\
30 & 3 \\
59 & 6 \\
\(571 / 4\) & \\
62 & \\
7 & \\
\(773 / 4\) & \\
27 & \\
25 & \\
21 & 75
\end{tabular}

RFC Authorized 8,188 Loans Aggregating \$2,631,493,873 from Feb. 19, 1938 to Sept: 27, \(1940-6,833\) of These Loans Amounting to \(\$ 412,400,092\) Were to Business Since the Reconstruction Finance Corporation resumed lending during Feburary, 1938, it has authorized 8,188 loans aggregating \(\$ 2,631,493,872.76\), it was announced by the Corporation on Sept. 30. 6,833 of these loans aggregating \(\$ 412,400,092.27\) were to business (exclusive of National Defense loans) including \(\$ 23,787,642.87\), later taken up by banks. Banks participated in these business loans to the extent of \(\$ 75,246,953.79\), making a total of \(\$ 463,859,403.19\) loans to business.
The Federal National Mortgage Association has bought 46,555 Federal Housing Authority insured mortgages aggregating \(\$ 187,535,890.02\) and has commitments to buy 1,418 additional mortgages aggregating \(\$ 5,863,714.24\). It has authorized 15 large scale housing loans aggregating \(\$ 5,969,500\).
AUTHORIZATIONS FROM FEB. 19, 1938, TO SEPT. 27, 1940, INCLUSIVE Amount
Authorized

\section*{Loans to open banks-...-.-.-...-...-. \\ banks.
Loans to bullding and loan associations}

Loans to insurance companies
Loans to Joint Stock Land banks .
Loans to Federal National Mortgage Association. Loans to rall roads
Loans for natlonal defense.
Purchases of stock-National Defense
Loans to mortgage loan companies --.
Loans for mining, miling or smelting of ores--..........-.
Loan to self-liquidating project, under section 201-a
Emergency Relief and Construction Act of 1932
Loans to public bodies under Section 5d as Loans to public bodies under Section 5d, as amended
Commitments to Commodity Credit Corporation Other loans for financing of agricultural commodities Loans to the RFC Mortgage Company
Loans to the RFC Mortgage Company - --...-.
Loans to drainage, levee and irrigation districts.
 Loans to Secretary of Agriculture. Loans on and subscriptions for preferred stock of .... Purchases of debentures of banks.
\$594,007.43 27,239.584.26 \(15,037,705.25\)
\(1,432,891.91\) \(1,432,898.45\)
\(4,71,76.45\) \(140,000,000.00\)
\(330,881,792.30\) \(330,881,722.02\)
\(463,790,002.27\)
523 \(20,000,000.00\)
17 \(17,630,234.58\)
\(4,192,600.00\) 125,000.00 \(229,663,202.81\)
\(212,250,000.00\) \(\begin{array}{r}47,284,290.46 \\ 49 \\ \hline 647,473.21\end{array}\) \(49,647,473.21\)
\(6,016,808.16\) \(790,250.00\)
\(200,000,000.00\) \(200,000,000.00\)
\(175,000,000.00\) 100.000 .00
\(148,976,200.00\) 22,020,048.67

\title{
General Corporation and Investment News \\ RAILROAD-PUBLIC UTILITY-INDUSTRIAL-INSURANCE-MISCELLANEOUS
}

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

FILINGIOF REGISTRATION STATEMENTS UNDER

\section*{SECURITIES ACT}

FThe following additional registration statements (Nos. 4511 to 4525 , inclusive) have been filed with the Securities and Exchange Commission under the Securities Act of 1933. The amount involved is approximately \(\$ 119,590,194\).
- Hygrade Sylvania Corp. (2-4511, Form A2) of Salem, Mass., has filed a registration statement covering 85,000 shares of 840 par \(41 / 2 \%\) cumulative
convertible preferred stock, and 85,000 shares of no par value common convertible preferred stock, and
stock reserve for conversion of preferred stock resistered. (For futher
detais see "Cronicle" of Sept. 28, page 1898). Filed Sept. 26, 1940.
- Air Communications, Inc. (2-4512, Form A1) of Kansas City, Mo., has filed a registration statement covering 164,850 shares of \(\$ 1\) par common used for machinery, equipment and working capital. Joseph G. Speer is ised
President of the company. \({ }^{\text {Northeastern Securities Corp. has been named }}\) underwriter. Filed Sept. 27,1940 .
Mid-Continent Airlines, Inc. (2-4513, Form A1) and Thomas Fortune Ryan 3d \((2-4514\), Form C2) have filed two registration statements covering lat, 000 shares of \(\$ 1\) par common stock and 40,000 warrants for 40,000
shares of common stock. Filed under registration statement \(2-4513\) are shares of common stock. Filed under registration statement
100,000 shares or common stock which will be offerem by the company throgh the underwriters, and to.000 shares of common stock reserved
wrrants, which will be issued by T. F. Ryan 3d to Murdoch. Dearth \& warrants, which will be issued by T. F. Ryan 3d to Murdoch. Dearth \&
White, Inc, et al, in substitution for an option agreement. Filed under White. Inc., et al, in substitution for an option agreement. the company
rexistration statement 2-4514 are the 40.000 warrants of the comer
which will be issued to Murdoch, Dearth \& White, Inc., by T. F. Ryan 3d and which may be resold on a basis of one warrant for one share of common \(12^{1 / 2}\) cents. The Issuer's part of the proceeds will be used toward the purchase of three alipplanes and eeuipment, and for debt and working capital. Mur-
doch, Dearth \& White. Inc., et al., will be underwitters of company's doch, Dearth \& White, Inc., et al., will be underwriters of company's
portion of the stock, and may be underwriters of the remaining 40,000
shares, and the warrants filed by T. F. Ryan 3d. Filed Sept. 27, 1940.
 ntge. bonds. series A due 1965 , and \(\$ 750.000\) of \(4 \%\) serial debentures, due 1941 to 1950 . maturing \(\$ 75,000\) annually. \(1941-1950\). There was also
registered 7,321 shares \((\$ 100\) par \(6 \%\) cum. pref. stock, series of 1940 , egistered 7,321 shares ( \(\$ 100\) par \(6 \%\) cum, pref. stock, series of 1940 , s. Florshein as trustee of Inland Power, \& Lich Cor Corp. (See subsequent
page for further details.) Issuer's part of the cash proceeds will be used page for further details.) Issuer's part of the cash proceeds will be used
for the redemption of the \(5 \%\) Ist mtge gold bonds, series A due 1947 , or the redemption of the \(5 \%\). 1 st mtge, gor workid capital. W. W. . Banchard is and
President of the company. The underwriters of the bonds and the de-
bentures will be Otis \& Co: Halsey, Suart \& Co., Inc, and others to be named by amendment. Otis \& Co. will act as principal under writer for the offering of the common stock, which will be sold for the account of
Leonard Florsheim, trustee of the Inland Power \(\&\) Light Corp., parent company. The pret. stock registered will be offered in exchanke for out-
standing \(6 \%\) and \(7 \%\) pref. stock or the company. Filed Sept. 27, 1940.-
Central Paper Co., Inc. (2-4516, Form A2) of Muskegon, Mich., has filed a registration statement covering ifin certain voting trust certificate holders at \$10.' (See regitration statement \({ }_{2-4517 .}\).) Proceeds of the offering will revert to the above voting trust certificate holders. O . W. Smith is President of the company, Americ
Industries Corp. has been named underwriter. Filed Sept. \(2 \mathbf{z}\), 1940 .
Central Paper Co., Inc. (2-4517, Form Fi), voting trustees, have filed Central Paper Co., Inc. (2-4.417, Form Fi), voting trustees, have filed par common stock. (See
et al, are votistration statement
enter
alied Sept. 27, 1940.
Parker Appliance Co. (2-4518, Form A1) of Cleveland, Ohio, has filed registration statement covering io0,000 shares of common stock, par \(\$ 1\). to retire bank loans, for machinery, plant and working capotital. A. L. to retire bank loans, for machinery, plant and working capital. A. L.
Parker is President ot the company, paul. Havis \(\&\) Co. and Hornblower
\& Weeess have been named underwriters. Filed Sept. 28, 1940.
Southern Advance Bag \& Paper Co., Inc. (2-4519, Form A2) of
Boston, Mass., has filed a registration statement covering 79.922 shares of Boston, Mass., has
no-par common stock, represented
by voting trust certificates.
16.665 shares represented by, voting trust certificates will be offered by certain voting trust certificicate holdorer to the public through the underwriters; 63,327 shares represented by voting trust certificates are optioned to under-
writers at \(\$ 9.40\) per share and if options are exercised, voting trust certificates may be publicly offered and terms may be stated by amendment.
 the account of the voting trust certificate holders. J. E. Kelley is President
of the company. E. H. Rollins \& Sons, Inc., and others to be named by of the company. E. H. Rollins \& Sons, Inc., and othe
amendment will be underwriters. Filed Sept. 30,1940 .
Southern Advance Bag \& Paper Co., Inc. (2-4520, Form F1), voting trustees, have filed a registration statement covering 79,992 voting trust cortificates for the no par value common stock outstanding. (See renis-
tration statement 2 -4519.) A. Hess, et al. are oting trustees. Filed tration statement
Sept. 30,1940 .
Doyle Machine \& Tool Corp. (2-4521, Form A2) of Syracuse, N. Y.,
has filed a rezistration statement covering 149,004 shares of \(\$ 1\) par common stock. 36,000 shares will be orfered by issuer through the underwriters at \(\$ 3.75\), per shares 36.000 shares are reserved for warrants, which
are to be issued to underwriters as compensation and if warrants are exercised the shares are to be offered to the public at market. and if other Wise terms will be set forth in a post effective amendment; the remaining per share. Issuer's part of the proceeds will be used toward purchase of
land and building, to reduce mortgage, and for machinery and working
 ne., te al will be underniters. Filed Sept. 30, 1940.
Southern California Edison Co., Ltd. (2-4522, Form A2) of Los
Angeles, Calif., has filed a registration statement covering \(\$ 108,000,000\)

 R. I, has filed a registration statement covering 48,648 trust shares, which gas leases. Proceeds of the issue will be used to acquire certain interests
in oil and ags leases. M . MacKenzie et al. are trustee. No underwriter mentioned. Filed Oct. 2. 1940
Pine \& 48th Street Corp. (2-4524, Form F1), voting trustees, of New on statement covering 1,780 voting
Gtock.
George E . Roosevelt et al. are voting trustees. Filed Oct. 2, 1940.
Gisholt Machine Co. (2-4.525, Form A2) of Madison, Wis., has filed
registration statement covering 74.426 shares of commao, stock, (har sio a registration statement covering 74,426 shares of commao stock ( par 110 ),
of which 51,229 shares will be offered for the account of certain stockholders and 23,127 shares will be offered by the company through underwriters.
 George H. Johnson is President of the company. A. G. Becker \& Co.
Inc., and others to be named by amendment will be underwriters. Filed oct. 2, 1940.
The last previous list of registration statements was given in our issue of Sept. 28, page 1884.

Adriatic Electric Co.-Interest Not PaidThe interest due Oct. 1, 1940, on the 25 -year \(7 \%\) external sinking fund
gold bonds, due 1952 , is not being paid.-V. \(149, \mathrm{p} .717\)
Affiliated Fund, Inc.-Bonds Called-
Company will redeem on Nov. 4. 1940 the outstanding \(\$ 2,000,00041 / \%\) 10-year secured convertible debentures due of the redemption price will be made at the offices of the company, 1 Exchange Place, Jersey City, or at First Nat.
page 402 .
Air Communications, Inc--Registers with SEC-
see list given on first page of this department.

\section*{Akron Canton \& Youngstown Ry.-Distribution of} Inetrest-
By an order entered April 30, 1940, by the U. S. District Court for the Northern District of Ohio, Eastern Division, the trustees were authorized to make payment, as of Oct. 1, 1940 , of amounts equal to the interest which,
under tha plan of reorganization of Akron. Canton \& Younstown Ry. and Northern Ohio Ry . approved by the Interstate Commerce Commission and by the Court, would have accrued for the period April 1,1940 to Sept. 30
1940 , on the consolidated mortgage bonds. \(41 / \%\) series \(\mathbf{B}\), issuable to the
 series A, and \(51 / 2 \%\) series \({ }^{\text {B. All }}\). such payments will be made upon pre
sentation of the gen. ref. mitge. bonds, with April 1,1935 , and subsequent coupons annexed, by the holders thereof to Cleveland Trust Co.. Cleveland, as agent for the trustees for that purpose, for the stamping of an appropriate legend thereon. The bonds so stamped, will be returned to the holders in ment to be made on such bonds. Prior to the issuance of the consol. mtge bonds, \(41 / 2 \%\) series \(B\), under the plan of reorganization, if finally consum mated, the reorganization managers will detach from such bonds issuable in respect of all stamped gen. \& ref. mtge. bonds, coupons maturing oct. 1 .
1940 , appertaining to such consol. mtge. bonds, \(41 / \%\) series \(B\) of a face 1940, appertaining to such consol. mtge. bonds, 4y\% series B, or a race Therefore, upon the presentation of bonds to Cleveland Trust Co., and the stamping of an appropriate legend thereon, there will be paid to the 1935 and subsequent coupons annexed, the following: on the \(6 \%\) bonds

Alabama Power Co.-Bonds Called-
Alabama Power Co.-Bonds A total of \(\$ 120,500\) first mortgage lien \& refunding bonds \(5 \%\) series due
1956 has been called for redemption on Nov. 1 at \(101 / 2\) and accrued Company has also called for redemption a total of \(\$ 1,830,000\) first mortgage lien and refunding in bonds \(5 \%\) series due 1956, at \(101 / 2\) and ac crued interest. The bonds are redeemable on next interest payment dates Ahan or after Oct. 3. \& Trust Co., N. Y, City.-V. 151, p. 1884 .
Alleghany Corp.-Interest
The interest due Oct. 1,1940 , on the 20 -year collateral trust convertible "stamped, was paid on that darte P. Morgan a Co.. Inc.. New York.-V. 151, p, 1884

\section*{Alloy Cast Steel Co.-Earnings-}

Earnings for 8 Months Ended Aug. 31, 1940

\(\$ 21.057\) Earnings per share
V. 151, p. 1424.
Alton RR.-Earnings-

 -V.151, p. 1269 .
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|l|}{Alton Water Co.-Earnings-} \\
\hline Calendar YearsOperating revenue. & \[
\begin{aligned}
& 19398,158
\end{aligned}
\] & \[
\begin{aligned}
& 1938 \\
& \$ 230,235
\end{aligned}
\] & \[
\begin{aligned}
& 1937, \\
& \$ 244,656
\end{aligned}
\] \\
\hline Non-oper & 299 & 203 & 203 \\
\hline Gross earnin & \$238.457 & \$230,438 & \$240, 859 \\
\hline Operating expe & & & \\
\hline Maintenance & 8,747 & 8,428 & 8,999 \\
\hline Federal income & 81,600 & 21,932 & -7,920 \\
\hline Other taxes- & 14,464 & 12.293 & 11,195 \\
\hline \multirow[t]{2}{*}{Gross income-} & \$104,380 & \$116,918 & \$113,811 \\
\hline & & 41,030 & \\
\hline \multirow[t]{3}{*}{\begin{tabular}{l}
Other interest charges \\
Amortization of debt discount, expense and premium.
\end{tabular}} & 7,522 & 3,113 & ,402 \\
\hline & & & \\
\hline & 36 & 415 & 582 \\
\hline \begin{tabular}{l}
Mense and premium \\
Net income. \(\qquad\)
\end{tabular} & 5c,74 & 867,784 & \$64,38 \\
\hline
\end{tabular}

Assets-Property, plant and equipment, \$2, 275.247, cash, \$9,1k9; and supplies, \(\$ 9,463\); prepayments, \(\$ 770\), unamortized debt discount and expense. \(\$ 76\),59; other deferred charges, \(\$ 1,201\); total, \(\$ 2,397,482\).
Lianilitiesinterest and taxes 841 . customers' security and extension deposits \(\$ 25.387\); other deferred credits and liabilities, \(\$ 661\); retirement reserve, \(\$ 175,590 ;\) contributions for extensions, \(\$ 77,838 ;\) com.
surplus, \(\$ 657.553 ;\) total, \(\$ 2,397,482\).-v. 147, p. 263 .

American Car \& Foundry Co. -Government ContractsCompany has been awarded one contract to build tanks, including spare parts, totaling \(\$ 37\),

American Cities Power \& Light Corp.-Dividend
Directors have declared the regular quarterly dividend of \(1-32 \mathrm{~d}\) of one share of class B stock on each share of convertible class A stock optional dividend series, payable Nov. 1 to stockholders of record Oct. 11 . Class A
stockholders have ontion of receiving 75 cents in cash in lieu of dividend in stockhoider
class \(B\) stock provided written notice is received by corporation on or before Oct. 21.-V. 151, p. 237 .
American Metal Co., Ltd.-New DirectorHarold Kingsmill, Vico-President of the Cerro de Pasco Copper Corp.,
was on Sept. 26 elected a director of this company to fill a vacancy on the was on Sept. \({ }^{26 \text { elected }}\) a.
board.-V.
I51.p.

American European Securities Co.-Earnings-
\begin{tabular}{|c|c|c|c|c|}
\hline 9 Mos. End. Sept. 30 Inc.-Cash divs. rec', Interest rec d securities Divs. rec. in securities. & \[
\begin{gathered}
1940 \\
\$ 423,313 \\
118,005
\end{gathered}
\] & \[
\begin{aligned}
& 1939 \\
& \$ 309,851 \\
& 112,556
\end{aligned}
\] & \[
\begin{gathered}
1938 \\
\$ 300.958 \\
104.065 \\
5,963
\end{gathered}
\] & \[
\begin{array}{r}
1937 \\
\$ 39.338 \\
99.601 \\
630
\end{array}
\] \\
\hline Total & \$541.318 & \$422,407 & \$410.985 & \$429,569 \\
\hline Interest paid or accrued. & 75,563 & 102,538 & 113,998 & 113,363 \\
\hline \begin{tabular}{l}
Net income \\
Net loss on sec. sold
\end{tabular} & \[
\begin{aligned}
& \$ 448,254 \\
& \text { See } \mathbf{x}
\end{aligned}
\] & \[
\$ 278,844
\] & \[
\begin{array}{r}
\$ 269,856 \\
1,990,112
\end{array}
\] & \[
\begin{aligned}
& \$ 274,470 \\
& \text { prof1,838 }
\end{aligned}
\] \\
\hline Total profit-- & \$448,254 & \$278,844 & 720 & \$276,30 \\
\hline quirements & 300,000 & 175,000 & 150,000 & 156,00 \\
\hline Balance, surplus & 8148,254 & 103,844 & \$1,870,2 & \$126 \\
\hline
\end{tabular} \(x\) Computed without regard to net loss on sales of securities in the amount losses on sales of securities. In determining the gain or loss, the cost of
the specific certificates or bonds sold was used. \(y\) Loss. Comparative Balance Sheet Sept. 30
Assets-
Cash-1......--
Invest. securities:
Stocks
Stocks. \(\mathrm{Securities:}\)
Bonds
Bonds,
Accets rec. for sec.
Acc'ts rec. 1or sec.
sold -.............
Bond red. deposit.
Bond red deposit-
Accrued interest on
Accrued interest on
Total 13,197.55 \begin{tabular}{rr}
19,789 \\
\hdashline\(--\quad\) & 525,390
\end{tabular} 29,724
月b Represented by 354,560 shares of no par value. c Represented by
50,000 shares of no-par \(\$ 6\) cum. stock. d There are issued and outstanding option warrants entitling the holders to purchase at any time without limit 20,500 shares of common stock at a price or \(\$ 12.50\) per share. e At cost. \(\$ 5\) Dividend-
Directors have declared a dividend of \(\$ 5\) per share on the preferred stock, covering the cumulative period for the 10 months ended Joly 31, 1939,
payable Oct. 3 to stockholders of record Oct. 1.-V. \(151, \mathrm{p} .97\).
American \& Foreign Power Co., Inc. (\& Subs.) -Earns. Period End. June 30- 1940-3 Mos.-1939 1940-12 Mos.-1939 Subsidiaries\(\begin{array}{lrrrr}\text { Oper. exprevencl., taxes_-- } & 15,382,164 & \$ 15,043,599 & \$ 58,859,295 & \$ 59,934,724\end{array}\) Net oper. revenues._--
\(\$ 3,929,961\)
\(\$ 4,540,810\)
\(\$ 15,759,165\)
\(\$ 17,780,115\) \begin{tabular}{lllll} 
Rent for lease of plants & 5,062 & 3,636 & 18,255 & 18,163 \\
\hline (net)
\end{tabular} \(\begin{array}{rrrrrr}\text { Operating income } & \$ 3,924,899 & \$ 4,537,174 & & \begin{array}{llll} & \$ 15,740,910 & & \$ 17,761,952 \\ \text { Other income (net) } & 244,320 & 106,209 & 804,653\end{array} & 801,709\end{array}\)

Gross income
Int. to public \& other Ineductions .-.....-tr'Int. charged to constr'nExchange adjustments on
working capital (net) Portion applicable to minority interests. . .
a Net equity_........ Amer. \& For. Pow. Co., Total
Expenses, incl, taxes.-
nt. to public \& other
\begin{tabular}{lllll}
\(1,439,923\) & \(1,550,020\) & \(5,919,535\) & \(6,251,063\) \\
\hline
\end{tabular} \begin{tabular}{llllll}
\(1,---\) \\
\hline
\end{tabular} a Of American \& Foreign Power Co., Inc., in income of subsidiaries
(not all of which is available in U. S. currency). Statement of Income of Comp
 Income-From subs_-
Other
\begin{tabular}{lrlrrr} 
Total _ncl. taxes.-. & \(\$ 1.947,084\) & \(\$ 1,969,862\) & \(\$ 9,094,702\) & \(\$ 8,159,285\) \\
Expenses, & 140,256 & 135,169 & 527,946 & 510,266 \\
Int. \& other deductions. & \(1,439,923\) & \(1,550,020\) & \(5,919,535\) & \(6,251,063\) \\
\hline
\end{tabular}

Balance carried to
earned surplus.
\(\$ 4,169,219\) \$4
591,816
Cr12,042
542,354

772,86
Cr7,74 125,168 49,265 -49,265 \(\begin{array}{lll}92,107 & 228,414 & 1,191,262\end{array}\) \(92,107-280,754 \quad 436,780\) Inc.- \(\quad 2,742,165 \$ 11,365,405 \$ 11,402,626\) Assets-
vestment securitles Assets-
Investment securitles and
advances-subs., \&c


 Other current assets- \(-\cdots-1 .-1\)
Unamort. debt disc't \& exp.
\(\overline{\$ 530,730.467}\)
Total \(\qquad\) . \(\$ \overline{530,730,467}\)
 a Represented by \(\$ 7\) cum, pref.. 478,995 shares; \(\$ 6\) cum. pref. \(387,025.65\)
shares (incl. scrip equivalent to 4.65 shares); 2 d pref., series A, \(\$ 7\) cum.
\(2,597,061\) shares; common, \(2,083,938\) shares; option warrants (without
 a share (one share of 2 d pref. stock, series A (87), acceptable in lieu of
cash, with warrants for 4 shares, in full payment for 4 shares of common stock); capital stock subscribed, preferred stock (\$7) allotment certificates, \(\$ 480\)-V. 151, p. 1269

American Locomotive Co.-Government Order-
Company has been awarded a contract to build artillery material for
the U.S. Government totaling \(\$ 3,132,800\).-V. 151, p. 1884 .
American Sugar Refining Co.-To Extend Life of Co.11 A special meeting of stockholders has been called for Nov. 20, 1940 at corporate existence to Jan. 10, 1991, and amending the certificate of incorporation to authorize the board of directors to make and alter the
company's by-laws from time to time, subject to provisions of the proposed
amendment.
Under the present certificate of incorporation the company's existence
terminates on terminates on Jan. 10, 1941. Adoption of the proposed resolutions requires
a two-thirds vote of both common and preferred shares.-V, 151, p. 1586.
American Tung Grove Developments, Inc.-Registration Suspended-
The Securities and Exchange Ccmmission on sept. 30 suspended a
registration statement (2-4359) of the company, on the ground of inclusion registration statement (2-4359) of the company, on the ground of inclusion
of untrue statements of material fact and omission of material facts necessary of untrue statements of material fact and omission of material facts necessary
if the statement were not to be misleading.
The company, with offices at Gulf Port, Miss., has an authoriaed capital of The company, with offices at Gulf Port, Miss, has an authoriaed capital tivated for growing of tung trees, from the nuts of which an oil used in
varnishes, paints and other commodities is obtained. It succeeded two earier corporations of the
Illinois.-V. 150, p. 2078.
American Gas \& Electric Co. (\& Subs).-EarningsPeriod End. Aug.31- 1940-Month—a1939 1940-12 Mos.-a1939 Opubs, Consolidatated Operating
Operation Maintenance Taxes.--....................
Other income income. Total income
Int. \& other deductions
Divs. on pref. stocks.
b Balance b Amer, Gas \& El. Co. Int. from subs. consolPref. divs, from subs.
Totalincome
Taxes and expenses (net)
Balance-
Int, \& other deductions.
Int, \& other deductions.
Balance_.......... \(\$ 772,941 \quad \$ 901,816 \quad \$ 13,085,380 \quad \$ 11,232,902\) subestated for comparative purposes. \(\mathbf{b}\) of income for common stocks of Am. American Gas \& Electric Co.-V, 151, p, 1563.
American Water Works \& Electric Co., Inc.-Power Output -
Output of electric energy of the electric properties of American Water
Works \& Electric Co. for the week ended Sept kilowatt hours, an increse of \(0.6 \%\) over the output of \(52,787,000\) kilowatt hours for the corresponding week of 1939 . electric energy for the last five
Comparative table of weekly output of ele Comparative
years follows:
\(\begin{array}{llllll}\text { years follows: } \\ \text { Week Ended } & 1940 & 1939 & 1938 & 1937 & 1936 \\ \text { Sept. } 7 \ldots 50,894,000 & * 44,270,000 & * 38,807,000 & * 46,120,000 & 47,899,000\end{array}\) Sept. \(7 \ldots \ldots * 50,894,000 * 44,270,000 * 38,807,000 * 46,120,000 * 47,899,000\)
Sept. \(14 \sim-54,817,000 \quad 48,974,000 \quad 43,170,000 \quad 49,985,000 * 46,010,000\) \(\begin{array}{lllllll}\text { Sept. } 21-\ldots & 54,110,000 & 51,949,000 & 42,460,000 & 49,408,000 & 49,046,000 \\ \text { Sept. } 28, \ldots-53,076,000 & 52,787,000 & 42,999,000 & 48,908,000 & 49,010,000\end{array}\) \(\mathrm{N}^{-}\)Includes Labor Day holiday. -V. 151, p. 1885.

American Zinc Lead \& Smelting Co.-Pref. DividendDirectors have declared a dividend of \(\$ 1.25\) per share on the \(\$ 5\) prior
pref. stock, payable Nov. 1 to holders of record Oct. 18 . Same amount pref, stock, payable Nov. 1 to holders of record Oct. 18 , Same amount
was paid on Aug. 1, May 1 and Feb, 1 last, this latter being the first dividend pard since Nov, 1, 1937, when \(\$ 1.25\) per share was also paid.-V. 151, p.

Amparo Mining Co.-To Liquidate Company -
Stockholders voted on Oct. 2 to liquidate the company. Subsequently, directors authorized a liquidating capital distribution of 20 cents a share,
payable on Oct. 28 to stock of record of Oct. 10. The company has 2 ,payable on oct. 28 to stock of record of oct. 10. The company has 2,-
000,000 shares of 50 cents par value outstanding. Its principal property


Anaconda Copper Mining Co.-New Directorof New York, was elected a director of this company to fill the vacancy caused by the death of the late James H. Perkins.-V. 151, p. 1425.

Ann Arbor RR.-Earnings-
\begin{tabular}{|c|c|c|c|c|}
\hline August- & 1940 & 1939 & 1938 & 1937 \\
\hline Gross from railwa & \$370.770 & \$343,899 & \$305.240 & \$333,479 \\
\hline Net from railway & 94,924 & 82,040 & 59.913 & 48.662 \\
\hline Netry. oper. inco & 54,455 & 47,164 & 27,277 & 19,098 \\
\hline Gross from railwa & 2,706,274 & 2,499.161 & 2,221.234 & 2.723,560 \\
\hline Net from railway & 489,024 & 401.400 & 263.377 & 502,375 \\
\hline Netry.oper.inc & 194,522 & 123,485 & def6,555 & 230,085 \\
\hline
\end{tabular}

Apollo Steel Co.-Earnings-
Earnings jor 8 Months Ended Aug. 31, 1940
Net income after all charges
Earnings per share on 126,911 shares common stock.........................................
\(\$ 34,854\)
\(\$ 0.27\)
Earnings per share o
V. 151, p. 1713 .
Associated Telephone \& Telegraph Co.-Earnings6 Months Ended June 30--
Int. \& divs. received from subsidiaries \(\begin{array}{rr}1940 & 1939 \\ \$ 433,000 & \$ 501,323 \\ 34,652 & 34,768\end{array}\) 1938
\(\$ 526.886\)
34.209

\(1940 \quad 1939 \quad\) Balance Sheet June 30

Unamort. debt discount \& exp_...-
Other def. charges Other def. charges
Due from subs Cue from subs .... \(\begin{array}{rr}946,048 & 1,020,026 \\ 3,909 & 1\end{array}\)

Accts, receivable-
Total_.........25,126,215 25,628,634 Total_.......25,126,215 \(\xlongequal[25,628,634]{ }\) a Represented by \(7 \%\) cum., \(\$ 100\) par, \(\$ 3,296,700 \$ 6\) cum.. no par,
\(\$ 4,050,805 ; \$ 4\) preference cum., no par, \(\$ 1,194,300 ;\) class \(A\), cum. at \(\$ 4\) and partic., no par, \(82,231,482\), and common or ordinary \(\$ 1\), par, \(\$ 1,038\),

\section*{Associated Gas \& Electric Co.-Trustee Dies-}

Walter H. Pollak, trustee for Associated Gas \& Electric Co.., the top
\& FPC Reports on Study-
Chairman Leland Olds of the Federal Power Commission reported to the Senate Oct. 1 that an FPO investigation of six Pennsylvania subsidiaries of
the Associated Gas \& Electric System had disclosed "practices and their evil effects" which might make necessary the strengthening of the Public Utility Act of 1935.
Concerns involved in the investigation are Metropolitan Edison Co., Northern Pennsylvania Power Co.. Pennsylvania Electric Co.. E

In its report, the Commission said all the companies were "under the
domination and control" of Howard C . Hopson and mempers of his family domination and control"' of Howard C. Hopson and members of his family
and associates from 1934 to 1938 . Pennsylvania authorities requested the investigation.
"'This investigation has disclosed an extreme example of the way in which the holding company device was used to injure pablic

\section*{Weekly Output-}
net electric output of the Associated Gas \& Electric group was 103 Sept. 27 net eiectric output of the Assoclated of \(8,824,406\) units or \(9.3 \%\) above prouction of \(94,599,477\) units a year ago.-V. 151, p. 1885
Atlanta Birmingham \& Coast RR.-Earnings-
\begin{tabular}{|c|c|c|c|c|}
\hline August- & 1940 & 1939 & 1938 & 1937 \\
\hline Gross from railw & \$272,447 & \$258,013 & \$278.460 & \$296,829 \\
\hline Net from railway & 12.087 & 12,724 & 38.750 & 26.243 \\
\hline Netry. oper. income From Jan. 1- & def28,672 & def24,347 & def1,194 & def6.833 \\
\hline Gross from railway & 2,299,855 & 2,340.854 & 2,237,276 & 2,553,106 \\
\hline Net from railway & 194.516 & 317,913 & 189.657 & \\
\hline Netry, oper.inco & def186.159 & def68,820 & def196,624 & 11,728 \\
\hline
\end{tabular}

\section*{Netry, oper. income}

Atlanta \& West Point RR.-Earnings-

\section*{August-}

Net from railway
Net ry. oper income
1940
\(\$ 164,9\)
34,2
From Jan. 1 -
\(\begin{array}{lrr}11,306 & \text { def7,637 } & \text { def7,212 }\end{array}\)
 Net ry.oper. incom

\section*{Atlantic Coast Fisheries Co.-Earnings:} 3 Months Ended July 31-
 1940
\(\$ 774,106\)
742,897
 4. \(1,210.045\)
147,843
def 15.698 def15,698

Net profit from operations \(\qquad\) \(\begin{array}{rr}\$ 15,830 & \text { loss } 850,000 \\ 73,992 \\ \text { Dr77,889 }\end{array}\) Total credit to earned surplus for quarter ...... \(\mathbf{x} \$ 89,822\) loss \(\$ 127,890\) x No provision is required for Federal income taxes for the first quarter Consolidated Balance Shee
'40 Apr.30'40 Liabulittes-

Cash in banks and Ree. from U. S . Govt. on sale of
trawlers Acets. receivable (less reserves). Inventorles .Cash surrender val of insurance.....
Prepd. ins., taxes, rents, \&c....... Sundry inv.
Leaseholds.
Leaseholds-...... equip. (Iess res.)
Deferred items. -

Total _--.....- \(\$ 1,827,035 \$ 2,622,994\) Total ........... \(\$ 1,827,035 \$ 2,622,994\) \(\times\) Represented by 320,490 no par shares. y Par \(\$ 1\). z Since May 1,
1940.-V. 151, p. 885 .

Atlantic Coast Line RR. - Earnings-
 Operating revenues...
Operating expenses...
\(\$ 55,114 \quad \$ 142,780\)

Net oper. revenues
 \begin{tabular}{llll} 
Netry. oper. income_- \\
\(\mathbf{x}\) Loss. V \\
\hline 44,749 & \(\mathrm{x} \$ 74,730\) & \(\$ 1,000,611\) & \(\$ 2,475,194\)
\end{tabular} (B. F.) Avery \& S Years Ended June 30-

\(\qquad\) \(\begin{array}{r}\$ 2.1078 \\ 1,416.348 \\ 551,874 \\ \hline\end{array}\)

Cost of sales
Net profit from operations,
Net profit.
Int. on \(10-\mathrm{yr}\). sink. fund \(5 \%\) notes.
Amort. of discount \& exp. on 10 -
sinking fund \(5 \%\) notes
Other expense
Net profit
taxes applicable for prior years income
Amount realized on for'n recers
iscount on 10 -yr. sink. fund \(5 \%\)
notes purchased for sinking fund
Net profit
Dividends on \(6 \%\) cumul pref. stock--
Dividends on common stock
\begin{tabular}{r}
\(\$ 230.428\) \\
33.510 \\
\(\$ 263,938\)
\end{tabular} \begin{tabular}{r}
\(\$ 14,115\) \\
32.742 \\
\hline\(\$ 46,857\)
\end{tabular}\(-\)\begin{tabular}{r}
\(\$ 139,038\) \\
36,242 \\
\(\$ 175,280\)
\end{tabular}

Note- The provision for depreciation included in cost of manufacture Balance Sheet June 30, 1940
Assets-Cash, \(\$ 293.223 ;\) receivables (less, reserve for bad debts and dis-
counts of \(\$ 103,000\) ), \(\$ 1.064 .326\); inventories (less, reserve for obsolescence and other losses of \(\$ 100.000\) ), \(\$ 1,527,609\) : investments. \(\$ 5.760\); plant and equipment (net), \(\$ 1.047 .726\); prepaid expenses \& deferred charges, \(\$ 89,200\); Liabilities-Accounts payab


Atlantic Refining Co.-Government Files Oil Anti-Trust Suit-22 Major Oil Companies Named in Action Aimed to Prevent Dislocation of Defense Program-
The Department of Justice on Sept 30 filed an anti-trust suit against 22
major oil ocmpanies in Federal District Court, Washington, D. Co, in ai effort to force gasoline prices to lower levels. ser sion program. It seeks an injunction to halt alleged dittempts by the companies, their subsidiaries and affiliated concerns, and the American Petroleum Institute, to fix prices, stifle competition and restrict the production of crude oil and manufacture of the petroleum products. It also seeks the
dissolution or the Institute. disso defendants are Atiantic Refining Co., Barnsdall Oil Co.,Cities
The
Service Oil Co., Consolidated Oil Corp., Continental Oil Co., Gulf Oil

Corp., Mid-Continent Petroleum Corp., Ohio Oil Co.. Phillips Petroleum Co., Pure Oil Co., Shell Union Oil Corp., Skelly Oil Co., Socony Vacuum Oil Co., Inc., Sun Oil Co, Texas Corp., Tidewater Associated Oil Co.,
Union oil Co. of California, and Standard Oil companies of California, Indiana, Kentucky; New Jersey and Ohio.
J. H. Pew of Sun Oìl Assails Suit Against Oil IndustryJ. Howard Pew, President of the Sun Oil Co. on Oct. 1 termed "political" the Government suit charging that the American Petroleum Institute and
22 oil companies held monopolistic control of virtually all crude oil available for refining and fixed prices for the industry. Asserting he had been unable to get a copy of the allegationd, Mr. Pew the industry, to convince the American public that a conspiracy of monopoly exists, and that the industry is mulcting consumers by charging excessive pelrom products.-V. 151, p. 836.
Autocar Co.-Government Contract -
Company has been awarded a contract to build halp-track personne
carriers for the U . S. Government totaling \(\$ 9,581,406\).-V. 151, p. 1885 . Aviation Corp.-Listinq-
The application to list 385,000 additional shares of capital stock, par \(\$ 3\)
has been approved by the Chicago Stock Exchange.-V. 151, p. 1885 . Aviation \& Transportation Co. -Transfer Agent Schroder Trust Co, has been appointed transfer agent in N. Y. City for Babcock \& Wilcox Co.-Common Dividend
Directors have declared a dividend of 40 cents per share on the common
tock, payable Oct. 31 to holders of record Oct. 15. Like amount was paid on July 31 last; dividend of 20 cents was paid on April 30 last, and one of
25
cents per share was distributed in April, 1938.-V.
.

Baldwin Locomotive Works-Orders
The Baldwin Locomotive Works has received an order from the Great Northern Ry, covering boilers, steam pipes and side rods having a total
value of about \(\$ 455,000\). Recent orders also include two 4-8-2 type freight value of about \(\$ 455,000\). Recent orders also include two 4-8-2 type freight
locomotives, for the Boston \& Maine RR., having a total value of about \begin{tabular}{l} 
locomotives, for the bosto \\
\(\$ 320,00\).-V. \(151, ~ p . ~\) \\
\hline
\end{tabular}

Bartgis Brothers Co.-Common DividendDirectors on Sept. 20 declared a dividend of 10 cents per share on the common dividend was made on Oct. 31, 1938 and likewise amounted to 10 cents per share.-V. 151, p. 541.

Bastian-Blessing Co.-Operating Agreement-
An agreement between two of the principal companies in the gas welding Co. to expand production and distribution any and National Cylinder Gas National Cylinder Gas Co. Will take over the distribution of the "Re. Blessing gas welding and cutting equipment manufactured by the Bastian and jobbers., and will market the complete line through its own sales offices Industrial Gases, Inc, will continue to manufacture in its rempressed development department special types of equipment for individual orders However, it is undertsood that any new developments in the gas equipment field produced by National Cylinder in its research department and lending
themselves to volume production will be turned over to Bastian-Blessing for manufacture. Both Bastian-Blessing and National Cylinder Gas Co are already bene fiting from the sharp expansion in shipbuilding, aircraft, automotive and officials say that their preduction staff is already overlo ional Cylinde duction of oxygen-acetylene equipment, and the new agreement will lighten this load considerably.-V. 151, p. 1927.

Bear Mountain Hudson River Bridge Co.-Bonds Called
 gold bonds. Payment will be made at Brown Brothers Harriman \& Co. 59 Wall St., New York, and full payment may be
upon surrender of the bonds there.-V. 151, p. 980 .

Beatrice Creamery Co. (\& Subs.)-Earnings -
Period End. Aug. 31- \(1940-3\) Mos.-1939
Net sales 1940-12 Mos. 1939
 \(\begin{array}{lrrrrr}\text { taxes, interest, \&c..-- } & 16,387,728 & 14,845,888 & 63,447,406 & 56,957,202 \\ \text { tepreciation....-. } & 459,398 & 429,669 & 1,159,512 & 1,108,978\end{array}\) Profit
Otherinc \(\qquad\)

Total income
Net profit.
Earnings per

common stock-
\(\qquad\)

Bedford Pulp \& Paper Co., Inc.-Bonds CalledA total of \(\$ 10,300\) 1st motge. s. f. gold bonds, \(61 / 2 \%\) due Dec. 1,1942 has
been called for redemption on Dec. 1 at \(1011 / 2\) and accrued interest been called for redemption on Dec. 1 at \(1011 / 2\) and accrued interest. Pay-
ment will be made at the Guaranty Trust Co. of New York.-V. 150 , p. 2248 ,

Bell Aircraft Corp.- New Assembly Plant-
Corporation has purchased 58 acres of land adjacent to Niagara Falls airport as the site for a new \(1,500,000\) assembly plant to employ 3,000
persons, President Lawrence D. Beil announced on Sept. 27 . \({ }^{\text {Equipment }}\) is not included in the cost of the enew plant. Operations also will be expanded in the Buffalo plant, Mr. Bell said,
The company is leasing 135,000 more square feet of space in its Buffalo
 will be raised from around 3,000 to 5,000 . Company has a backlog of approximately \(\$ 80,000,000\) in orders for

Bell Telephone Co. of Pa.-Earnings -



 Net oper income


\section*{Bireley's, Inc., Hollywood, Calif.-Earnings-}
in comparison with those for the analogous period of the preceding year: 3 Months Ended July 31 -
Sales (net)
Cost of goods sold
\(\begin{array}{ll}1940 & 1939 \\ \$ 640,614 & \$ 670,837 \\ 250,321 & 306,060\end{array}\)


 Balance Sheet July 31, 1940
Assets-Cash on demand deposits and on hand, \(\$ 48,539\); accounts and
notes receivable (less reserve for possible uncollectible items of \(\$ 17.192\) ) \(\$ 179.231\) inventories, \(\$ 393\), 449; ;ixed assets (net), \(\$ 58,568\); sundry assets, \(\$ 179.231\) inventories, \(\$ 393.449\); fixed assets (net), \(\$ 885\).
\(\$ 7,705 ;\) deferred charges, \(\$ 102,116 ;\) total, \(\$ 1,316,607\).

Liabilities-Accounts and contracts payable, \(\$ 178,233\) : notes payable, \(\$ 133,056\); customers' refundable deposits on bottles and cases, \(\$ 58,277\);
margin requirement on sugar future contracts, \(\$ 1,206 ;\) accrued liabilities \(\$ 62,285 ;\) trust deed none payar future, \(\$ 3,500\); deferred rental income, \(\$ 13,428\);
res. for products deterioration, \(\$ 10,560\); cap res. for products deterioration, \(\$ 10,560 ;\) cap. stock- (par \(\$ 1\) ) \(\$ 200,000\);
Paid-in surpus, \(\$ 380,000\); earned surplus, \(\$ 276,062\); total, \(\$ 1,316,607\).

\section*{Birmingham Water Works Co.-Earnings-}

 Assets-Property, plant and equipment, \(\$ 15,504,266 ;\) cash, \(\$ 509,537\);
accounts receivable (net), \(\$ 118,063\); water charges accrued, \(\$ 21\). 937 ; materials and supplies, \(\$ 39,718 ;\) prepayments, \(\$ 4.924\); unamortized debt discount and expense, \(\$ 341,374\); other deferred charges, \(\$ 3,285\); income accrued under contract, \(\$ 2,302,589\); total, \(\$ 18,845,692\).
Liabilities-Funded debt, \(\$ 9,500,000\); accounts payable, \(\$ 37,973\); accrued interest, dividends and taxes, \(\$ 234,532\); water charges billed in in
advance, \(\$ 56,380\); customers' advance, \(\$ 56,380\); customers' security and extension deposits, \(\$ 293,479\);
other deferred credits and liabilities, \(\$ 5,570\); retirement reserve, \(\$ 1,113,330\); other reserves, \(\$ 969\); contributions for extensions, \(\$ 145,696\); preferred stock, under contract, \(\$ 2,302,589\); surplus, \(\$ 153,974\); total, \(\$ 18,845,692-\) - 149 , 149 ,
p. 1617 .

Black \& Decker Mfg, Co. - New Officials
John T. Menzies has been elected a director, and Robert D. Black has
been elected a director and a Vice-President of this company. V. 151 p. 1714.

Braniff Airways, Inc. - Earnings -
\(\begin{array}{lrr}\begin{array}{c}\text { Period End. Aug. } \\ \text { Operating revenue }\end{array} & 1940-\text { Month } & 1939 \\ \text { Other revenue (net) } & \$ 246,121 & \$ 159.915\end{array}\) \begin{tabular}{crrrrr} 
Total oper. revenue-, & \(\$ 246,221\) & \(\$ 160,555\) & \(\$ 470,521\) & \(\$ 310,406\) \\
Oper. exps. (incl. deprec.) & 238,064 & 143,857 & 429,347 & 288,249 \\
\hline
\end{tabular} Net oper. revenue.
Cash discount non-oper. income. Total and other non-oper expense

Net income. \(\qquad\)
\begin{tabular}{|c|c|}
\hline \$8,157 & \$16,698 \\
\hline 400 & 301 \\
\hline \$8,557 & \$16,999 \\
\hline -1,540 & 3,525 \\
\hline \$7,017 & \$13,475 \\
\hline
\end{tabular} Assets-
Cash on hand and
depositU. S. Gove Govt. mail Traffic bals. recelv Due from agents--
Travel card recelv Travel card recelv. Special deposits. Other current and fuel and oit.-..-
Invest. in stocks\(\frac{614}{773}\)
Balance
\[
\begin{array}{ll}
\text { Aug.31, } \\
\text { and } & \$ 3, \\
\text { mail } & 36, \\
\text { ceiv } & 175, \\
\text { ts.-. } & 12, \\
\text { elv. } & 23, \\
\text { les. } & 37, \\
\text { envs. } & 18, \\
\text { and } & 3,
\end{array}
\] anv of materials.
fuel and \(x\) Real property-equipment-1.-.
Botance
\(\$ 22,159\)
614
of distribution was decided upon partly because of a preference expressed the municipal bonds and subsequent distribution in cash would result in a the announcele corporation. to have announcement added that while the directors would have preferred made on advice of counsel and in view of existing conditions, including was certainties as to the time, amount and kind of the liquidating dividend of contingencies.
Shareholders were assured, however, that additional distributions would be made as rapidly as allowed by the proceedings for liquidation of the In addition to the liquidating, dividend on the B.-M. T. common stock, firectors called the corporation's \(\$ 6\) cumulative preferred stock, series A, for redemption on Dec. 3 at \(\$ 100\) a share and accrued dividends. Only a
small amount of the called stock remains outstanding, since most of the issue was deposited under the unification plan.-V. 151, p. 1715 .
Brown Co. (Me.)-Seek Confirmation of Plan-
Application is being made to the court to fix a date for a hearing on the
plan of reorganization, according to a statement by the company made plan of reorganization, according to a statement by the company made The plan has now been accepted by over two-thirds in amount of the bondholders, by over two-thirds in amount of the general creditors and by more In a majority of the preferred and common stock. holders, general creditors and preferred of the reorganization, all bondaccepted the plan are urged by the reorganization managers to do so promptly, irrespective of the size of their holdings or claims. "It is important,' they observe, "that as large a number as possible of such accept-,

Shows Improvement in Earnings-
According to a report made public by Serge Semenenko, Chairman of reorganization managers, sales of company and subsidiaries for the 40 weeks
ending with Sept. 7,1940 , were \(\$ 19.232,878\) as compared with \(\$ 11,993,503\) or the corresponding period in 1939. Income after Canadian income taxes and adjustment for foreign exchange, but before depreciation and depletion and deferred interest, was \(\$ 2,868,450\) as compared with deficit compared with \(\$ 1,349,571\) in 1939, net income before deferred interest on bonds was \(\$ 1,478,333\) as compared with a loss of \(\$ 1,737,671\) in 1939 . Net sales for the tenth accounting period of four weeks ended with Sept. 7
were \(\$ 1,761,403\) as compared with \(\$ 1,164,367\) in the similar period in 1939 . Income after Canadian income taxes and adjustment for foreign exchange. but before depreciation and depletion, was \(\$ 364,641\) as compared with a loss of \(\$ 73,243\) in 1939 . After depreciation and depletion of \(\$ 146,671\),
which compared with \(\$ 133,150\) in 1939 , net income before deferred interest on bonds was \(\$ 217,970\) as compared with a loss of \(\$ 206,403\) in the same four-week period of last year.
Security Holders Urged to Assent to Plan Before Oct. 21While the necessary \(662-3 \%\) of bond assents have been received together
with the required amount of assents by unsecured creditors, preferred stockholders and common stockholders, all security holders who have not sent in their assents to the reorganization plan are urged to do so by the corganmation of the plan, to assure the success of the reorganizationg on

Budd Wheel Co.-Government Contract-
Company has been awarded a contract to manufacture ammunition
components for the United States Government totaling \(\$ 2,415,000\).-
Y, 151, p. 1137 .
Burlington-Rock Island RR.-Earnings-
\begin{tabular}{|c|c|c|c|c|}
\hline August- & 1940 & 1939 & 1938 & 1937 \\
\hline Gross from railway & \$115,114 & \$99,792 & \$116.043 & \$108.817 \\
\hline Net from railway- & 21,418 & 5,520 & & 6,333 \\
\hline Netry. oper. income & 6.971 & der9,099 & def19,587 & def25,406 \\
\hline Gross from railway & 816.246 & 847.135 & 951,859 & 884,067 \\
\hline Net from railway. & 28,411 & 36,087 & 84,232 & 125.132 \\
\hline Net ry oper income & def97,733 & def 80,282 & def63,283 & def60,933 \\
\hline
\end{tabular}

California-Pacific Utilities Co.-RefundingThe company has applied to the California Railroad Commission for authority to issue \(\$ 1,000,000\) first mortgage series B \(4 \%\) bonds of 1960 .
The issue would be used to retire outstanding \(5 s\) of 1958 and notes and dvances to operating companies. The issue when approved will be sold o John Hancock M

Total_......... \(\$ 1,854,621\) \$1,809,189 Total_......... \(\$ 1,854,621\) \$1,809,189 x After deducting accrued depreciation of \(\$ 440,793\) on Aug. 31, 1940 and
\(\$ 412,237\) on July 31, 1940.-V. 151, p. 1272 .
Brazilian Traction, Light \& Power Co., Ltd.-Earns.
 Operating expenses
\(\mathbf{x}\) Net earnings _. ... \(\$ 1,565,594 \quad \overline{\$ 1,547,452} \quad \overline{\$ 12,294,137} \quad \overline{\$ 13,179,803}\)
x Before depreciation and amortization.-V. 151, p. 1272
Bristol County Water Co.-Earnings -

Net income................... \(\$ 67,203-\$ 52,914-\$ 62,744\) Assets-Property, plant and equipment, \(\$ 2,018,844 ;\) cash with trustee,
\(\$ 15,937\); cash, \(\$ 22.434\); accounts receivable (net), \(\$ 44,982\); materials and supplies, \$9.349; prepayments, \$367; unamortized debt discount and ex-Liabilities-Funded debt, \(\$ 850,000\); accounts payable, \(\$ 978\). interest and taxes, \(\$ 26,079\); water charges billed in advance, \(\$ 41,613\); customers' security and extension deposits, \(\$ 11,134\); other deferred credits sions, \(\$ 6,611\); common stock, \(\$ 750,000\); capital surplus, \(\$ 80,476\); surplus \(\$ 252,737\); total, \(\$ 2,163,978\).-V. 143, p. 577

\section*{Brooklyn-Manhattan Transit Corp.-Liquidating Divi-derd-Preferred Stock Called}

Directors on Oct. 3 authorized an initial liquidating dividend on a share
of the corporation's York 40 -year \(3 \%\) bonds. The dividend is to be payable on or after Nov. 1. The B.-M. T. acquired a certain amount of city obligations in consummatibn of the transit unification deal.
It was announced that dividends of less than \(\$ 100\) would be paid in cash on or before Oct. 15 , plus interest to and including Oct. 30 . In declaring the
initial liquidating dividend the management of the B.-M. T. said this form

\section*{Campe Corp. (\& Subs.)-Earnings-}
 able securities-
Prov for possible loss on \(\begin{array}{llllll}\text { commitments- } & 5,500 & -7 & & & \\ \text { Prov.for Fed.\& State tax } & 9,047 & 8,398 & \text { z16.003 } & \mathbf{z 1 8 , 9 0 1}\end{array}\) Net profit for period
Common dividends

Balance. surplus \(\$ 53,011\) \(\$ 7,215\) Shs.com.stk.out.(no par)
Earnings per share \({ }^{3 \times 20}\), \(\begin{array}{r}\$ 66.136 \\ 30.100 \\ \hline\end{array}\) x Includes interest (net) and dividends received of \(\$ 32.093\). y Includes ketable securi ies of \(\$ 21,208\). Z Includes surtax on undistributed profits of \(\$ 3,445\) in 1938 and \(\$ 5,500\) in 1937 . a Includes interest (net) and dividends received of \(\$ 29,022\) and refund of processing tax
\begin{tabular}{|c|c|c|c|c|c|}
\hline Assets- & 1940 & 1939 & Liablitiles- & 1940 & 1939 \\
\hline Cash. & \$253,145 & \$206,631 & Accts. pay., incl. & & \\
\hline Acets. recelvable.- & 501,305 & 471,509 & sundry accruals- & \$56,379 & \$119,486 \\
\hline Marketable secur. & 320,040 & 320,040 & Notes pay., banks- & 150,000 & \\
\hline Notes \& miscell. acets, receivable & & & Res. for loss on commitments -- & 5,500 & \\
\hline \multirow[t]{4}{*}{\begin{tabular}{l}
Inventories \(\qquad\) \\
\(x\) Land, bldgs., machinery \& equip. Deferred charges to operations \(\qquad\)
\end{tabular}} & 311,043 & 385,809 & Due to mills-a-.- & 14,018 & \\
\hline & 800,137 & 920,135 & Prov. for Fed. and State taxes & 21,405 & 13 \\
\hline & \multirow[t]{5}{*}{\[
\begin{array}{r}
17,193 \\
423,812
\end{array}
\]} & \multirow[t]{5}{*}{\[
\begin{array}{r}
14,759 \\
422,466
\end{array}
\]} & Res. for investm ts & - 46,692 & \\
\hline & & & y Common stock.- & 600,00 & \\
\hline \multirow[t]{3}{*}{Misc. investments} & & & \multirow[t]{2}{*}{Initial surplus.} & 1,455,923 & 1,492,723 \\
\hline & & & & 161,998 & 370,166 \\
\hline & & & Earned surplus... z Treasury stock_. & Dr76,853 & Dr300,209 \\
\hline \multicolumn{3}{|l|}{} & \multicolumn{2}{|l|}{Total .........- \(82,635,062\)} & \$2,741,348 \\
\hline \multicolumn{6}{|l|}{\multirow[t]{2}{*}{x After depreciation of \(\$ 411.753\) in 1940 and \(\$ 433.694\) in 1939. y Represented by 60.000 ( 80.000 in 1939) no par shares. z 7,659 common shares}} \\
\hline & & & & & \\
\hline \multicolumn{6}{|l|}{Cambria \& Indiana RR.-Earnings-} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\(\xrightarrow{\text { Auqust-- }}\) Gross from railway}} & 1940 & \multirow[t]{2}{*}{\[
\begin{aligned}
& 1939 \\
& \$ 136,509
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 1938 \\
& \$ 92.751
\end{aligned}
\]} & 1937 \\
\hline & & \multirow[t]{2}{*}{\(\$ 134.518\)
43.341} & & & 898,960 \\
\hline \multicolumn{2}{|l|}{Gross from railway} & & \[
\begin{array}{r}
\$ 136,509 \\
33,301
\end{array}
\] & \multirow[t]{2}{*}{29.523
68.136} & 30,189 \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Netry. oper. incom From Jan. 1}} & 80,524 & \multirow[t]{2}{*}{- 76,691} & & 2 \\
\hline & & \multirow[t]{2}{*}{993.348
350.725} & & \multirow[t]{3}{*}{\[
\begin{aligned}
& 720,082 \\
& 174,049 \\
& 465,968
\end{aligned}
\]} & 838821 \\
\hline \multicolumn{2}{|l|}{Gross from railwa Net from railway} & & \multirow[t]{2}{*}{\[
\begin{array}{rr}
860,720 & 72 \\
312,504 & 17 \\
572,539 & 46
\end{array}
\]} & & 307219 \\
\hline Netry, oper.inco & & 623.383 & & & 627.956 \\
\hline
\end{tabular}

Canadian Converters Co., Ltd.-Common DividendDirectors have declared a dividend of 50 cents per share on the common paid on Aug. 15 , last, this latter being the first dividend paid since May 15,
1937 when 50 cents per share was also distributed.-V. \(150, \mathrm{p}, 3967\).
Canadian National Lines in New England-Earnings-August-
Augus-
Gross
Net from railway railway Net from railway--.Net ry. oper. incon
From an.
Gross from railway Gross from railway_....
Net from railway Net ry oper. incom
Canadian National Ry.-Earnings -
Earnings of the System for the 9-Day Period Ended Sept. 30
Grossrevenues \(\qquad\) \(\begin{array}{ccc}1940 & 1939 & \begin{array}{c}1929 \\ 86,491,022\end{array} \\ \$ 7,520,260 & \$ 1,029,238\end{array}\)

Canadian Oil Companies, Ltd.- Extra DividendDirectors have declared an extra dividend of \(121 / 2\) cents per share in addi-
tion to the regular quarterly dividend of like amount on the common both payable Nov. 15 to holders of record Nov. 1 . Similar payments were and Feb. 15, 1939, and on Feb. 15, 1938.-V. 151, p. 1273 .
Canadian Pacific Lines in Maine-Earnings-August-
Gross from railway......
Net from railway
Net from railway-.-.
Net ry, oper. income.
From Jan.
Gross from railway-..
Net from railway Net from railway
Net
N. V . 151, op. 1273 .

1940
\(\$ 105.255\) def27,304
der78, 338 1939
\(\$ 137 ; 0\)
def7,1
def 58 derf;, 129
def 58,864 1938
8111,227 1937
\(\left.\begin{array}{c}\text { s127.135 } \\ \operatorname{der} 32,88 \\ \hline\end{array}\right]\) Canadian Pa AugustGross from railway - .
Net rom railway
Net \({ }^{\text {Netron }}\) oper. inco Gros Pom rilwar Net from railway-

\section*{Canadian Pacific Ry.-Earnings-}

Period End.Aug. 31- \(1940-\) Month- \(1939 \quad 1940-8\) Mos.- 1939
 Net earnings \$2,263,59
\(\$ 905,950 \quad \underset{\$ 17,304,434}{\$ 6,883,454}\)
(Philip) Carey Mfg. Co.-Accumulated DividendDirectors have declared a dividend of 83 per share on account of ac-
cumulations on the \(6 \%\) cumulative preferred stock, payable Oct. 15 to holders of record Oct. 5 leaving arrears of \(\$ 3\) per share-V. 151, p. 407 .
Carolina Clinchfield \& Ohio Ry.-ListingThe New York Stock Exchange has authorized the listing of \(\$ 22,150,000\) 1st mtae. \(4 \%\) -V. 151, p. 1888.
Celanese Corp. of America - Accounting SoughtAn accounting and injunction action was filled Oct. 1 in New York Supreme Court against the corporation by Frank Rosenthal. The charge
was made that the corporation had utilized an invention of the plaintiff for manufacturing purposes without his consent.
The plaintiff said he originated in 19266 a process for making irregular artificial silk yarn, imitating the irregular silk thread used in shantung and pongee, and turned it over to the compans for for manufacturing without his consent. The company later notified him it could not be used, but proceeded to patent it in Great Britain, and the United States, and use it, he
declared. He asked an accounting of the "great profits" and an injunction declared. He asked an accounting of the "great profts and an injunction aganst its furt her use. Wilmington, Del., dismissed in April last, a bill
of com Federal Court in waint by Mr. Rosenthal against the company which charged infringeof complaint by Mr. Rosenthal against the compa
ment of two of his patents.--V. 151 , p. 1427.

Central Illinois Light Co.-Earnings-
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Period End. Aug. 31-
Gross revenue-umer} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{1940-Mont}} & \multicolumn{2}{|l|}{1940-12M} \\
\hline & & & & \\
\hline Operating expenses & 278,78 & 298,414 & \({ }_{1}^{3,742,826}\) & 3,431,404 \\
\hline \({ }^{\text {xed }}\) onion fo & & & & \\
\hline amortization_...-.... & 115,000 & 90,000 & 1,280,000 & 1,050 \\
\hline Gross & \[
\$ 153,257
\] & \[
\begin{array}{|}
\$ 179,776 \\
64.451
\end{array}
\] & \[
\$ 2,919,297
\] & \(\$ 2,821,423\)
773,622 \\
\hline & \$100,983 & \$115,325 & \$2,188,807 & \$2,047,801 \\
\hline nor & 41,800
15,951 & \({ }_{15,951}^{41,80}\) & \[
\begin{array}{r}
501,607 \\
191,406
\end{array}
\] & \[
\begin{aligned}
& 501,6 \\
& 191,4
\end{aligned}
\] \\
\hline Balance & \$43,232 & \$57,574 & \$1,495,794 & \$1,354,7 \\
\hline
\end{tabular}
-V. \(151, \mathrm{p}, 1427\).
\(\quad\) Central Kansas Power Co.-To Sell Preferred Stock -
The Securities and Exchange Commission, Sept. 27 announced that the company had filed an application and declaration (File \(70-162\) ) under the
Holding Company Act regarding the issuance and sale of 5821 shares of \(43 \%\) \% cumulative preferred stock ( \(\$ 100\) par), to an underwriting group at a price of \(\$ 97\) a share.
The names of the under writers and the number of shares to be taken by
each are as follows: Beecroft. Cole \& Co.. Topeka, Kan., 1.455 ; Estes, Snyder \& Co., Inc. Topeka. Kan., 1,455; Columbian securities Corp., Snyder \& Co., Inc., Topeka, Kan., 1,4 Co; Cobilene, Kan 1 The underwriters propose to offer the new preferred stock to holders of
the company's outstanding \(7 \%\) and \(6 \%\) preferred stocks residing in the the company's outstanding \(7 \%\) and \(6 \%\) preferred stocks residing in the
State of Kansas on anhare for share basis. Shares not taken under the
exchange offer will be offered to residents of that state at a price of \(\$ 100\) a share.
The proceeds from the sale of the new preferred stock, together with
the funds of the company, will be used to redeem on Nov. 15, 1940, the outstanding \(7 \%\) and \(6 \%\) preferred stocks at \(\$ 100\) a share.
The company also proposes to issue, after reclassification, 30,000 shares (no par) presently outstanding. United Utilities, Inc. The United Trust Company is a subsidiary of United Utilities, Inc.
Th.
Ts an affiliate of the parent company.-V. 151 , p.
982 .

Central Ohio Light \& Power Co.-Bonds CalledA total of \(\$ 21,000\) 1st mtge. \(4 \%\) bonds, series C, due Aug. 1, 1964, has nent will be made at the Guaranty Trust Co. of New York-V. 151, p. 543 .
Central Patricia Gold Mines, Ltd. - Earnings -
 Narnings per share
V. 151, p. 1274 .

Central Paper Co., Inc.-Registers with SEC-
See list given on first page of this department.-V. 151, p. 1566

Central Power \& Light Co.-Earnings-
Earnings Statement for 12 Months Ended Aug. 31, 1940


 Amortization of bond discount and expense....................-. 302.363 General interest \$1,497,880
Net income
Dividends -
Directors have declared a dividend of \(\$ 1.75\) per share on the \(7 \%\) cumuiative preferred stock and \(\$ 1.50\) per share on the \(6 \%\) cumulative preferred stock of the company as payment on the dividend accumulations in arrears.
These dividends will be payable Nov. 1 to stockholders of record at the These dividends wiil be payable Nov \(\dot{1}\) to stockhold
close of business on Oct. 15 . See also \(\mathbf{V} \cdot 151\), p. 1138 .

Chain Belt Co.-50-Cent Dividend-
Directors have declared a dividend of 50 cents per share on the common stock, payable Oct. 25 to holders of record Oct. 10 . Previously
dividends of 25 cents per share were distributed.-V. 151, p. 691 .

Charleston \& Western Carolina Ry.-Earnings-


 -V. 151. p. 127.

\title{
Chicago Burlington \& Quincy RR.-Earnings-
}
 \(\begin{array}{llllll}\text { Not from railway-....: } & 2,232,559 & 2,001,768 & 2,941,988 & 2,566,058 \\ \text { Net ry. oper. income.-- } & 1,126,181 & 816,103 & 1,725,512 & 1,014,088\end{array}\) From Jan. 1- 1010
 Net ry. oper. incom.

Chicago \& Eastern Illinois Ry.-Earnings-
\(\begin{array}{ccccc}\text { Auqust- } & 1940 & 1939 & 1938 & 1937 \\ \text { Gross } \text { from railway_.... } & \$ 1,327,970 & \$ 1,194,487 & \$ 1,132,670 & \$ 1,320,03\end{array}\)
 \begin{tabular}{llllll}
\(\begin{array}{lllll}\text { From } \\
\text { Gross from railway_.... } & 10,073,830 & 9,644,420 & 9,045,297 & 10,866,487\end{array}\) \\
\hline
\end{tabular}
 Net from opar. incom
Net.
-V.
V1, p.
.

Chicago Flexible Shaft Co.-Earnings\begin{tabular}{llllll} 
9 Mos. End.Sept. 30- & 1940 & 1939 & 1938 & 1937 \\
Sales & 1937 \\
\hline
\end{tabular}
 \(-\mathrm{V} .151, \mathrm{p} .982\).


Chicago \& Illinois Midland Ry.-Earnings\(\underset{\text { Gross from }}{\text { August- }}\)
\(\begin{array}{lrrrr} & 1940 & 1939 & 1938 & 1937 \\ \text { ross from railway-...- } & \$ 442.751 & \$ 321.064 & \$ 310,385 & \$ 343.358 \\ \text { Net from railway } & 167,104 & 88,008 & 75,707 & 106,559 \\ \text { Net ry. oper. income.-- } & 90,680 & 67,304 & 49,424 & 66,658\end{array}\) \(\begin{array}{lllllll}\text { From Jan. 1- } \\ \text { Gross from railway-. } & 2,968,195 & 2.349,023 & 2.271,144 & 2.597,648\end{array}\) \(\begin{array}{lrrrr}\text { Gross from railway-..-- } & 2,968,195 & 2.349,023 & 2.271,144 & 2,597,648 \\ \text { Net from railway.-.- } & 990.446 & 637.445 & 600,066 & 866,413 \\ \text { Net ry. oper. income.-- } & 723.886 & 486.650 & 400.370 & 601,564 \\ \text {-V.151, p. 1275. } & & & & \end{array}\)
Chicago Milwaukee St. Paul \& Pacific RR.-No Interest Company has taken no action with respect to declaring any interest to be
due and payable on Oct. 1,1940 , on the \(5 \%\) conv, adjust. mtge. gold bonds. due and payable on Oct. 1, 1940, on the so conv. ad. 1,1940 , has no value. accumulations of cumul. interest on the adjustment mtge. bonds will be paid (but without interest thereon. against future coupons when and as declared by the board of directors in acerd Year to Date
August-
 \(\begin{array}{llllll}\text { Net ry. oper. income_-- } & 1,865,588 & 1,028,738 & 1,180,442 & 914,509\end{array}\) \begin{tabular}{lrrrrr} 
Gross from railway-... & \(\mathbf{7 2 , 2 9 2 , 3 0 6}\) & \(66,796,085\) & \(62,774,187\) & \(70,899,827\) \\
Net from railway.--- & \(14,29,899\) & \(10,113,840\) & \(10,233,758\) & \(13,032,539\) \\
\hline
\end{tabular} \(\begin{array}{llll}\text { Net from raiway-..... } & 5,371,854 & 1,242,125 & 1,102,628 \\ \text { Net ry. oper.income... } & \\ \text {-V. } 151, \text { p. } 1888 . & & \end{array}\)

Chicago \& North Western Ry.-Earnings
\(\begin{array}{ccccc}\text { August- } & 1940 & 1939 & 1938 & 1937 \\ \text { Gross from railway- } & \$ 9,009,780 & \$ 8,361,727 & \$ 7.769,389 & \$ 8.468,289\end{array}\) \(\begin{array}{crrrr}\text { Gross from railway--.-- } & \$ 9,009,780 & \$ 8,361,727 & \$ 1,769,389 & \$ 8.468,289 \\ \text { Net from railway } & 2,493882 & 1,878,255 & 1,54,004 & 770,002 \\ \text { Net ry. oper. income.-- } & 1,613,728 & 1,132,300 & \text { def551,175 } & \text { def129,791 } \\ \text { From Jan. 1- } & 5,530,188 & 54,404,205 & 51,210,096 & 59,310,934\end{array}\)
 \(\begin{array}{lll}\text { Net from railway ----- } & 3.759,238 & 28,235 \\ \text { def } 2681,399 & \text { def1442,601 }\end{array}\) -V. 151, p. 1717.
Chicago Rock Island \& Pacific Ry.-Earnings-
(Includes Chicago Rock Island \& Gulf Ry.)


Gross from railway.
Net from railway. \(\qquad\)
 From Jan. 1- 52301 , 51.160
 Net railway opera \(\qquad\)
Chicago St. Paul Minneapolis \& Omaha Ry.-Earnings \(\begin{array}{lllll}\text { August- } & 1940 & 1939 & 1938 & 1937 \\ \text { Gross from railway-...- } & \$ 1,73.966 & \$ 1,796.960 & \$ 1,817,591 & \$ 1,888,144 \\ \text { Net from railway } & \text { 410,864 } & 455.880 & 455,376 & 366,192 \\ \text { N } & -168,034 & 202,875 & 204,882 & 107,844\end{array}\) 410,864
168,034 Net ry. oper. \(\begin{array}{lllllll}\text { Gross from railway } & \text { G--- } & 11,351,001 & 10.997,676 & 10,753.973 & 11,604,725\end{array}\) \(\begin{array}{llllll}\text { Net from railway-..-. } & 1,473,781 & 1,083,205 & 1,374,235 & 968,13.5 \\ \text { Net ry. oper. income.-. } & \text { def337,255 } & \text { def647,487 } & \text { def342.392 } & \text { def492.359 }\end{array}\)

Chrysler Corp.-New 1941 Prices1 The Chrysier division of this corporation has included in tho prices of its 1941 modeis several accessories which previousily had been optional at extra
Cost ranging
from
\(\$ 45\)
to
\(\$ 125\).
As a
 and Federal excise tax costs, Chrysier 1941 prices in most cases show
advances ranging from \(\$ 55\) to 8105 and averaging well under \(10 \%\) as comadvances ranging from s55 to tion and averaging well under reductions.
 listed as extras are standard equipment. purchased separately, these
would cost
845 .
With the base year the net price difference thase is only the. similary on the new Yorker series, inclusion of fluid drive and other accessories which were extra cost, equipment last year would have increased 1940 prices
Including Federal excise taxes and all other charges except State sales and license taxes, chrysler's 1941 cars delivered in Detroit at the following
 \(6 \%\) and town sean, 81,1111, orf \(10 \% \%\), 2 -dor sedan, 81,075 , up \(8 \%\). club Coupe, \({ }^{\text {orf }}\) \% 1,096 , up 11\%; 4 -coor sedan,
 Saratoga (eight)-Coupe, 81,275, up \(9 \%\); 2 -door sedan, \(\$ 1,325\), up \(7 \%\);
 has added a town sedan, at st. 1.37. And on the entire Crown Imperial serieg with pasenger cars in the Roval line standard equipment on all but Roval and Windsor series, costs only \(\$ 25\) extra and optional equipment against \(\$ 38\) last year. A new "vacamatic"
1941 De Soto Prices \(U p\) -
Price increases on the De Soto de luxe models ranging from slightly less

 The 1941 De Soto line featuring new Rocket bodies, larger bodies and ncreased horsepow
to the public soon.
 Prices of the de luxe 7 -passenger sedan and custom convertible coupe,
7 -passenger sedan and 7 -passenger limousine are to be announced later The prices stated are delivered at Detroit and include Federal excise tax. Most important of De Soto's special equipment items for 1941 is fluid
drive with simplimatic transmission. The price of this installation is \(\$ 55\) and is a vailable on both de luxe and custom lines installed at factory.

Dodge 1941 Prices-
Prices on the Deluxe series of Dodge 1941 models average \(1.6 \%\) higher
an comparable 1940 models, according to Forest H. Akers, VicePresident and director of sales of the Dodge division of Chrysler Corp. coupe is \(\$ 825\) as against \(\$ 808\) for 1940 , for the 2 -door Deluxe sedan \(\$ 880\) as against \(\$ 865\) and for the 4-door Deluxe sedan \(\$ 920\) compared with \(\$ 910\). For the 1941 season, Dodge is offering two distinct model series, the Deluxe series and the Custom series. While both present entirely new
designs, only the Deluxe series, comprising three models, affords a basis for price comparison with the Deluxe line of 1940 .
for price comparison weries for 1941 comprise four models-a 2-door brougham
The new Custom sing at \(\$ 295\), 6 -passenger coupe at \(\$ 960\), a 4-door sedan at \(\$ 965\) and
Cinstom town sedan at \(\$ 995\). The prices listed, Mr. Akers pointed out, are for cars with or without running boards, and include bumpers, bumper guards, new safety-type wheels, spare wheel and tire, two tail lights, safety glass in all windows, with a variety of new body colors. The Custom series prices also include
"Air-foam" seat cushions.-V. 151, p. 1275.
Citizens Water Co. of Washington, Pa.-Earnings -
\begin{tabular}{|c|c|c|c|}
\hline Calendar Years- & 1939 & 1938 & 1937 \\
\hline Opalatiar Years- & \$399,947 & \$379,638 & \$387,471 \\
\hline Non-operating inco & -9,423 & \(\begin{array}{r}8,685 \\ \hline\end{array}\) & 8,777 \\
\hline Gross earnin & \$409,370 & \$388,324 & \$396,249 \\
\hline Operating expen & 111,442 & 106,041 & 106,935 \\
\hline Maintenance & 10,546 & 9,081 & 11,808 \\
\hline Taxes, Federal & & 13,364 & 12,757 \\
\hline Rese & \begin{tabular}{l}
10,946 \\
\hline 2634
\end{tabular} & \(\begin{array}{r}17,0649 \\ \hline 2064\end{array}\) & 20,000 \\
\hline ross incom & \$250,100 & \$222,140 & \$221,131 \\
\hline Interest on funde & 85,613 & 107,728 & 107,728 \\
\hline Other interest charges & 6,665 & 7,325 & 3,532 \\
\hline Amort. of debt discount & 11,412 & 11,536 & 11,536 \\
\hline Miscellaneous deductions & 2,826 & 1,141 & 1,169 \\
\hline Net income & \$143,582 & \$94,408 & \$97,1 \\
\hline
\end{tabular}

Net income.-
\[
\begin{gathered}
\$ 143,582 \\
\text { Balance Sheet } \\
\hline
\end{gathered}
\]

Assets-Property, plant and equipment, 83.135.674; cash, \$30 061 accounts receivable (net), \(\$ 34,375\); due from affiliated company, \(\$ 513\); materials and supplies, \(\$ 27,093\); prepayments, \(\$ 902\); unamortized debt \(\$ 3,374,264\). payable, \(\$ 46.369\); accrued interest, dividends, taxes, \&c., \(\$ 60,693\); cuspamers', security and extension deposits, \(\$ 3,888\); other deferred credits and
to
liabilities, \(\$ 1,629\); retirement reserve, \(\$ 284,663\); contributions for extensions, iabilities, \(\$ 1,629\); retirement reserve, \(\$ 284,663\); contributions for extensions, \(\$ 2,051\); preferred stock, \(\$ 569,700 ;\) common stock, \(\$ 150,000 ;\) capi
\(\$ 10,719 ;\) surplus, \(\$ 84,552 ;\) total, \(\$ 3,374,264 .-\mathrm{V} .148\), p. 1951 .

City of New Castle Water Co.-Earnings-
Calendar Years-
Operating revenue
Gross earnings.
Operating expenses
Maintenance-1
Federal income tax
Other taxes............................................
Gross income -
Interest on funded debt
Other interest charges

\begin{tabular}{rr}
\hline\(\$ 248,550\) & \(\$ 245,770\) \\
80,667 & 78,471 \\
13,550 & 11,425 \\
9,600 & 9,940 \\
9,470 & 14,564 \\
19,385 & 19,059 \\
\hline\(\$ 115,878\) & \(\$ 112,310\)
\end{tabular}
\(\begin{array}{rr}\$ 115,878 & \$ 112,310 \\ 50,000 & 50,000 \\ 4,698 & 5,363\end{array}\)
Amortization of debt, discount \& exp-
Miscellaneous deductions.


\(\$ 116,380\) \(-1,083\) \(\qquad\)
Assets-Property, plant and equipment, \(\$ 2,549.297\); miscellaneous investments, \(\$ 3\); cash, \(\$ 8,926 ;\) accounts receivable and notes receivable (net),
\(\$ 22,888\); water charges accrued, \(\$ 14,374 ;\) materials and supplies, \(\$ 13,121\); prepayments, \(\$ 770\) d deferred charges, \(\$ 420\); total, \(\$ 2,60,822\) pabie, \(\$ 112,890\); accrued interest, dividends and taxes, \(\$ 37,174\); customers security, service,
and extension deposits, \(\$ 15,240\); other deferred credits and liabilities, \(\$ 2,707\);
retirement reserye, \(\$ 172,948\); contributions for extensions, \(\$ 8,865 ;\) preferred
stock, \(\$ 500,000 ;\) common stock, \(\$ 721,700\); surplus, \(\$ 38,298\); total, \(\$ 2,609,-\) stock, \(\$ 5 \mathrm{CO}, 000\); comm
\(822 . \mathrm{V}, 151\), p. 840.

Cincinnati Gas \& Electric Co.-Orders New Turbine Generator-
Generating capacity of \(65,000 \mathrm{kw}\). will be added to its Columbia Park Station by the Cincinnati Gas \& Electric Co. with a General Electric The new unit will join three other General Electric turbine-generators al eady installed in this station, and will duplicate the most recently installed Of the tandem compound type, it will be rated \(81,250 \mathrm{kva}, 1,800 \mathrm{rpm}\), and 13,200 volts. Specifications call for hydrogen cooling
conditions of 650 ib . guage and 900 degrees.-V. \(151, \mathrm{p} .982\).
City Water Co. of Chattanooga (Tenn.) -Earnings
 Other.interest charges.-.-.-.-.-.-. Amortiz. of debt discount and expense
Miscellaneous deductions
Net income \(\qquad\) \(\$ 161,179\)
\(\$ 151,067\)
\(\$ 166,417\)

Assets-Property, plant and equipment, \(\$ 7,219,798\), miscellaneous inmaverials and supplies, \(\$ 22\); accounts and notes receivable (net), \(\$ 52,478\), discount and expense, \(\$ 30,399\), unamorized charges, \(\$ 10,140\); total, \(\$ 7.661 .734\) Liabilities-Funded debt, \(\$ 3,816,000\); accounts payable, \(\$ 286.946\); ac crued interest, dividends and taxes, \(\$ 133,376\); customers security, service and extension deposits, \(\$ 1,520\); retirement reserve, \(\$ 396,284\); other reserves, \(\$ 1.900\); contributions for extensions, \(\$ 79,241\); preferred stock, \(\$ 1,000,000\); common stock, \(\$ 1,-\) for extensions. \(\$ 79,97,38\); total. \(\$ 7,661,734,-\mathrm{V}, 148\), p. 2420 .

Clayton \& Lambert Mfg. Co.-Unlisted TradingThe New York Curb Exchange has removed from unlisted trading the old stock, par \$4. The new capital stock was issued, share for share, in ex change for the old capital stock.-V. 151, p. 1888 .


\section*{Bit.- \$46,570 \\ Balance Sheet Dec. 31, 1930}

Assets-Property, plant and equipment, \(\$ 1,342,422\); cash, \(\$ 6,391\); accounts expense, \(\$ 11,671 ;\) unamortized preferred stock commission and expense,
\(\$ 1,985\);other deferred charges. \(\$ 568 ;\) total, \(\$ 1,390,598\). 0,00;0 accounts payable, \(\$ 38,402\) : accrued interest, \(\$ 12,718\); other deferred credits and liabilifies; \(\$ 270\); retirement reserve, \(\$ 98,145 ;\) contributions for extensions. \(\$ 1,148 ;\) prefered stock,
\(\$ 200,000 ;\) common stock, \(\$ 321,000\); surplus, \(\$ 32,403\); total, \(\$ 1,390,598\).\(\$ 200,000 ;\) commo
V. \(148, \mathbf{p} .2892\).

\[
\text { Net income--- Balance Sheet Dec. 31, } 1939
\] Assets-Property, plant and equipment, \(\$ 268,577\); cash with trustee, \(\$ 2,121\); cash, \(\$ 5,084\); acco numertized debt expense, \(\$ 1,588\); other deferred charges, \(\$ 120 ;\) total, \(\$ 278,680\)
Liapiitities-- Funded debt, \(\$ 100,000\); notes payable to parent company,
\(\$ 48\), 000 and \(\$ 48,000\); accounts payable ther deferred extensions, \(\$ 532\); preferred stock; \(\$ 19,600 ;\) common stock ributions for extensions, \(\$ 532 ;\) preferred
\(80.400 ;\) surplus, \(\$ 1,880\); total, \(\$ 278,680\).-V. 147, p. 2387 .

Coast Counties Gas \& Electric Co--Preferred Stock Offered-Public offering was made Oct. 3 oi the unsubscribed portion of new \(5 \%\) 1st preferred stock (par \(\$ 25\) ) at \(\$ 27\) per st are and divs. by a banking group headed by Dean Witter \& Co. (consolidated with Wm. Cavalier \& Co.) and associates. The offering followed the expiration on Oct. 2 of a 10-day period wherein holders of the \(6 \%\) preferred stock were given the right to exchange their shares for the new 150,000 shares of \(5 \%\) preferred stock. All but approximately 58,080 were issued in exchange for the \(6 \%\) preferred stock.

The holders of first preferred stock \(6 \%\) cumulative, par \(\$ 100)\) were given the privilege of exchanging each share of \(6 \%\) first preferred s. (a) For each share of \(6 \%\) tirst \({ }^{\text {oneferred }}\) stork surrendered the stock-
holder received three shares of \(5 \%\) first preferred stock and s 19 in cash holder received three shares of \(5 \%\) first preferred stock and \(\$ 19\) in cash
(plus accrued dividends on each share of \(6 \%\) first preterred stock from
 in cash paid to the company with each such share (less accrued dividends
on each share of \(6 \%\) first preferred stock from sept. 16 . 1904 to Oct. 3 .
1940 in 1940 , inclusive, in the amount ot 30c.). the stockholder received four shares
or \(5 \%\) firrt preferred stock. (The net amount of cash to accompany each
she share of \(6 \%\) first preferred stock is s. 7 .7dion that all of the 150.000 shares received by the company from holders of \(6 \%\) first preferred stock pursuant to this offer of exchange would be dellivered to and paid par for by the several
underwriters on Oct. 3.1940 , in accordance with the provisions of an under underwriters on Oct. 3,1940 , in accordance with the provisions of an under-
writing apreement. The offer of exchange was made for acceptance by the holders of \(6 \%\)
first prefered sock by delivery to and receipt by the company, not later than the close or business ( 5 p. m.) on Oct. 2,1940 of the letter of accept-
ance, in the form furnished by the company, duly executed with signature guaranteed, accompanied by the certificates for \(6 \%\) first preferred stock guaranted, accompanied by the ceruncates for exchange and the amount of cash required to to complete the
oxchange, if made under alternative (b) above. Company designated as the places where acceptance may be made its offices at: 225 Bush St., Transfer Agent; Coast Counties Gas \& Electric Co, San Firancisco,
Calif. Registran, Bank of California. N. A., San Francisco, Callf. for payment on 0 tt. 3 , 1940, all of the 150,000 shares of \(5 \%\) the company. for payment on Ott. 3, 1940, all of the 150,00 shares of \(5 \%\) first preserred
stock with respect to which a ceptances shall not have been received by the
company fromn holders of \(6 \%\) tirst preferred stock pursuant to the offer of company from holders of \(6 \%\) first preferred stock pursuant to the offer 1st mortgage 4\% bonds, series B, due 1965... Authorized atstanding \(\begin{gathered}\text { A } 84.000,000 \text { b } 83.000 .000\end{gathered}\)
 a \(84.000,000\) were authorized, executed and authenticated but \(\$ 1\), -
000,000 thereof are held by the trustee and are not to be sold until authorized by further order of the California Railroad Commission and registered under the securities Act of 1933 , as amended, if required.
\(\mathrm{b} \$ 20.000\) thereof has been reacquired a and deposited with the state Treasurer of California as part of a \$30.000 deposit requirement for self. Condensed Statement of Earnings
6 Mos. End. 12 Mos. End. -Years End. Dec. 31
June 30, '40 June \(30,{ }^{\prime} 40 \quad 1939\)

 Net income -......... \(\$ 290,373 \quad \$ 557,321 \quad \$ 663,140 \quad \$ 655,034\) Annual dividend requireme
stock offered will be \(\$ 187,500\).
a Including Federal income and profits taxes but excluding depreciation. Busincss and Territory Served -Company was incorp. in California
March 20, 1912. 1t is engaged in the business of distributing natural gas, butane gas, electricity and water as a public utility. Electricity is disat retail or wholesale, in substantially all of Santa Cruz and San Benito Counties and in certain areas within Monterey and Santa Clara Counties is purchased under a contract with Pacific Gas \& Electric Co., which operates in parts of the counties served by the company, but which does not operate in competition. Natural gas is distributed to domestic, comgeneral territory as that in which electricity is distributed and also in certain areas within Contra Costa, Kern, Kings and Merced Counties, Calif. The Company also distributes butane gas in portions of Hamboldt Imperiai and Siskiyou Counties. Calif. Substantially all of the butane is purchased under a contract with standard Oil Co. of Calif. Company also distributes water in Avenal, Calif., which it purchases under a contract with standard
Oil Co. of Calif. Incidental to the foregoing public utility business the ompany sells electric and gas appliances and bottled gas. Operations of company sells electric and gas appliances and bottled gas. Operations of
the company are entirely intrastate, being confined to the State of Caliornia.
Purpose of Issue-All of the outstanding \(6 \%\) first preferred stock ( \(\$ 3,-\)
746,300 ) will be retired either through cancellation of the shares surrendered yursuant to the offer of exchange or by redemption. The net proceeds received by the company will be used for the revirement or rederpption of the \(6 \%\) first preferred stock in the amount of \(\$ 3,746,300\) (exclusive of extent thereof to pay the company's note dated Dec. 12,1939 , to the extent thereof to pay the company's note dated Dec. 12 , 1939 , to the and any remaining balance will be applied to reimbursement of the com-Underwriters-The names of the principal underwriters are set forth
below. The underwriters have severally agreed to purchase, and in the ratio which the amounts set after their names respectively bear to 150,000 ,
all the \(5 \%\) first preferred stock offered with respect all the \(5 \%\) first preferred stock offered with respect to which acceptances
have not been received by the company pursuant to the offer of exchange. Name-
Name-
Dean Witter \& Co
Blyth \& Co Inc
In Blyth \& Co., Inc,
Mitchum, Tully \& Co-- \(66,000 \mathrm{shs}\).
E. H. Rollins \& Sons Inc
6,000 shs. E. H. Rollins \& Sons Inc 6,000 shs.
Schwabacher \& Co....- 6,000 shs. Bankamerica Co


\section*{V. 151, p. 1717.}

Columbia Gas \& Electric Corp.-10-Cent Common Div. stock, payable Nov. 15 to holders of record Oct. 19 . Dividend of 20 cents
common stock since November. 1937 when 25 cents per share was dis-
tributed tributed. In declaring the current common dividend, directors gave consideration to the amount of accrued net earnings for nine months past, and in particular to the probable effect on both past and future net earnings of the
new Revenue Act passed by Congress this week which will apply to all new Revenue Act passed
earnings accruing from Jan. 1,1940 . 19 taxes of Columbia System for 1940, The amount of increased Federal taxes of Columbia System for 1940,
due to the first Revenue Act approved June 5 and the latest Revenue Act now awaiting the President's approval, cannot at present be exactly computed: but it is anticipated that the increase wil be in excess of
per share of common stock. For the year 1939 the total of all taxes (Federal,
State and local) were \(\$ 1.04\) per share of common stock.-V. 151, p. 983 .

Commonwealth Edison Co.-Weekly Output-
The electricity output of the Commonwealth Edison Co. group (inter-
company sales deducted) for the week ended Sept, 28,1940 was \(159,504,000\) company sales deducted) for the week ended Sept. 28, 1940 was \(159,504,000\) year, an increase of \(3.2 \%\). The following and percentage comparisons for the last The following are the output and percentage con
four weeks and the corresponding periods last year:


Commonwealth \& Southern Corp.-Weekly OutputThe Ceekly kilowatt-hour output of electrical energy of subsidiaries of conditions of territory served, for corp., adjusted to show ended Sept 26 , 19neral buncinted amounted
to \(170,973,917\) as compared with \(154,323,812\) for the corresponding week in to \(170,973,917\) as compared with \(154,323,812\) for the correspondi
1939 , an increase of \(16,650,105\), or \(10.79 \%\). V . 151, p. 1818 .

\section*{Connecticut Light \& Power Co.-Bonds Called-}

Bankers Trust Co., as trustee, has called by lot for redemption on Nov. 1,
1904 , at \(1051 /\), for siking fund purposes, \(\$ 212,500\) principal amount of



Community Power \& Light Co. (\& Subs.) - Earnings-

 a Available for dividends and surplus of Community Power \& Light Co.
Note-The statement excludes General Public Utiifies. Inc., and subsidiaries, except to the extent of dividends received:-V. 151 , p. 1568 .

\section*{Consolidated Aircraft Corp.-Acquisition-}

All physical assets as well as the name and good will of the Hall-Aluminum Alrcraft Corp. of Britol, Pa, have been merged through purchase with this corporation. Some 32 key men of Hall-Aluminum have joined Con-
solidated's organization, and all patent rights, material and equipment of the former company have been acquired t through the purchase Hall-Aluminum Aircraft Corp. has been engaged in the design and manufacture of aircraft, particularly fly ying boats and seaplanes, aircraft parts
and sections, and in overhaul and repair work.-V. 151 , pis89.

Consolidated Edison Co. of New York, Inc.-Weekly Output-
Consolidated Edison Co. of New York announced production of the
electric plants of its system for the week ended Sept. 29,1940 a amounting electric plants of its system for the week ended Sept. 29.1940, anounting
to \(146,80,000 \mathrm{kwh}\). compared with 148.20 .000 kwh. for the corresponding
week of 1939 a decrease of \(0.9 \%\).

Consolidated Gas Electric Light \& Power Co. of Baltimore (\& Subs.) - Earnings -
 Gas oper. revenues
Steam heating oper
a Total oper. revenues \(\overline{\$ 25,743,034} \overline{\$ 23,991,670} \overline{\$ 38,336,303} \overline{\$ 35,711,719}\) \(\begin{array}{llllll}\begin{array}{llll}\text { a Oper. exps., deprec. } \& \\ \text { taxes }\end{array} & 20,193,925 & 18,488,605 & 29,653,252 & 27,526,033\end{array}\)



 a Operating expenses are adjusted to equalize the cost of power for the
effects of variable flow of the Susquehanna River. The adjustments are made through the balance sheet account "hydro equalization," and resulted in deductions of \(\$ 348,160\) and \(\$ 880.899\) from operating expenses in the 8 months and 12 months ended Aug. 31,1940 , respectively, and deductions
of \(\$ 371,282\) and \(\$ 400.046\) from operating expenses in the 8 months and 12 months ended Aug. 31, 1939, respectively.
Listing and Registration-
The preferred stock; series C \(4 \%\) cumul., par \$100, has been admitted to
listing and registration by the New York Curb Exchange.-V. \(151, \mathrm{p} .1889\).
Consolidated Lobster Co.-Extra Dividend-
to the triors have declared an extra dividend of 50 cents per share in addition to the regular quarterly dividend of 50 cents per share on the common
stock, both payable Oct. 31 to holders of record Oct. 5 .

Continental Motors Corp.-Government ContractGompany has been awarded following contracts by the United States Government: To build spare parts for radial engines, 869,\(082 ;\) airplane
engines, \(\$ 4,77,552\) engines and miscellaneous parts, \(\$ 186,628\), and engines, -V. 151, D. 1889.
Cosden Petroleum Corp.-New Address-
Company informed us that on and after sept. 1 its general offices will
be located at Big Spring. Texas.-V. 151, p. 1889.
Courier-Post Co.-Accumulated Dividend-
Directors have declared a dividend of \(\$ 1.75\) per share on account of
accumulations on the \(7 \%\) cumul pref. stock, payable Oct. 1 to holders of
Crosley Corp.-New Director-
Corporation announced the election of H. E. Coombe to the board of
directors. Mr. Coombe fills the vacancy created by the resignation of
Powel Crosiey directors. Mr. Combe fills the Va
Powel Crosley 3d.-V.
3d

Crown Cork \& Seal Co., Inc.-Bonds Called-
The Chase National Bank, as trustee, has designated by lot for redemp-
 price of \(102 \%\) and accrued interest will be paid at the principal trust office
of the bank, 11 Broad st., New York.--V. 151, p. 1276 .

Crucible Steel Co. of America-Merger with Subsidiary Voted-Held Up by Writ-
e The stockholders at a special meeting in Jersey City, Oct. 3 approved its

Because of a temporary injunction against the merger issued on Oct. 2
by Vice-Chancellor James J . Fielder on the petition of eight holders of preferred stock, who contended that a consolidation would deprive them of dividend arrearages, the agreement cannot yet be put into effect. Argument on a permanent injunction will be heard by the Vice-Chancellor on Oct. 7 .
The stockholders also voted to eliminate the deficit of \(\$ 29,187,889\) in the earneck surplus account, as of ovine 30, last, by charging it off against the capital surplus account. However, the prop.
of \(\$ 25,000,000\) of mortgage bonds was tabled.
In accordance wort the merger agreement, the holder of each share of preferred stock. Accumulations on the preferred stock on July 1 , last, were \$40.75 a share. Upon consummation of the merger, the management said
a dividend would be declared on the new stock for the quarter, which began on July 1.
F. B. Hufnage., Chairman, who presided, told stockholders that earnings
in the third quarter were decidedly better than in the second quarter when in the third quarter were decidedly better than in the second quarter, when
they amounted to \(\$ 1,211.727\), or \(\$ 1.78\) a common share He declared that the outlook was "excellent." basing this statement on orders on hand rather than on merely prospective business.
Mr. Hufnagel said his company was
Mr. Hufnagel said his company was a large factor in the production of capacity, probably would have to be expanded. In general, he added, the company's capacity was well taken up, although one or two divisions were not particularly a active.
Declaring that taxes
was too early to tetermprobably would be increased, Mr. Hufnagel said it wee company's earningsine the effect of the new excess-profits tax bill on
Crystallite Products Co. -EarningsYears Ended June 30Years
Net sales
Cost of g
Gross profit.-.
perating expenses
Net profit from operations.


Other expenal inch
Net profit \(\qquad\)
Balance Sheet June 30, 1940
Assets-Cash in bank and on hand, 82,22 ; marketable securities-at
market value, 8935 ; notes and accounts receivable due from customers less allowance for bad debts of \(\$ 1,256\) ), \(\$ 20,604\); due from others. \(\$ 7\)

 capital
p. 836 .
Curtiss Wright Corp. -Government Contract-
The Curtiss Airplane Division has been awarded a contract to build
airplanes for the U. S. Government totaling \(\$ 48,514,819\).-V 151 , 1430
Davenport Water Co.-Earnings-
Calendar Years-
Operating revenue
Operating revenue....................
Non-operating income.

Net income. Balance Sheet Dec. 31, 1939
\(\$ 82,899 \quad \$ 96,440\) plant and equipment, \(\$ 3,303\) Assels-Property, plant and equipment, \(\$ 8,303,793 ;\) miscellaneous in-
vestments, \(\$ 886 ;\) cash, \(\$ 150,391\); accounts receivable (net), \(\$ 21,123\); water charges accrued, \(\$ 14,582\); materials and supplies, \(\$ 12,776\); prepayments, charges \(\$ 5,46 ;\) total, \(\$ 3,553,917\).
Liabilities -Funded debt \(\$ 1,600\)
interest deposits, \(\$ 15,222\); other deferred credits and liabilities, \(\$ 653\); retirement reserve, \(\$ 453.579 ;\) preferred stock; \(\$ 591,100\); common stock, \(\$ 750,000\);
surplus; 848,\(924 ;\) total, \(\$ 3,553,917\). V. 146, p. 1708 .

\section*{Dedham Water Co. -Earnings-}

\[
\text { Balance Sheet Dec. 31, } 1939
\]

Assels-Property, plant and equipment, \(\$ 1,122,677\); cash, \(\$ 15,093\); ac-Assets- Property, plant and equipment, \(\$ 1,12,677\); cash, \(\$ 1,093\), ac-
counts receivable nett, \(\$ 44,70 ;\) material and supplies, \(\$ 8,650\); preppy-
cents. \(\$ 282\) unamortized debt expense, \(\$ 3,887\); other deferred charges, mints. \(\$ 282 ;\) unamortized debt expense, \(\$ 3,88,0\)
\(\$ 1,003\). total, \(\$ 1,196.462\). Liabillies-Funded debt, 8400,000 ; notes payable to parent company
\(\$ 112.500\); accounts payable, 850,333 ; accrued interest and taxes, \(\$ 8,657\) customers' security and extension deposits, \(\$ 30\); other deferred credits and
liabilities, \(\$ 265\); retirement reserve, \(\$ 176,266\); unamortize premium
on bonds \(\mathrm{i} \$ 38,631\). common stock. \(\$ 400,000\); surplus, \(\$ 39,779 ;\) total, \(\$ 1,196,462\)
Denver \& Rio Grange Western RR. -Earnings-

 \(\begin{array}{lllllll}\text { Gross from railway__... } & 15,907,742 & 14,825,733 & 13,720,067 & 16,697,830\end{array}\)
 Net ry. over. into p. 1430 .

Denver \& Salt Lake Ry. -Earnings-
\(\underset{\text { August- }}{\text { Gross from }}\)
\(\begin{array}{lcc} & 1940 & 1939 \\ \text { Nos from railway } & \$ 225,217 & \$ 186,642 \\ \text { Net from railway } & 84,058 & 50\end{array}\)
\(\begin{array}{lrrrr} & 180 & 84,058 & 54,194 & 37,299 \\ \text { Net ry. open. income-:- } & 104,787 & 80,336 & 64,750 & 14,110\end{array}\)

Net ry over. income.
\(\underset{\substack{1028 \\ \text { sud } \\ \hline 10}}{ }\)
V. 151, p. 1277.
\[
\begin{array}{r}
289,514 \\
413,514
\end{array}
\]
-

Detroit \& Toledo Shore Line RR.-Earnings-
Gro
Ne
Ne
Gr
Gr
Ne Gros fr
Net fro
Net ry

Diamond T Motor Car Co. -Government Contract Company has been awarded a contract to building half track personnel
carriers for the U. S . Government totaling \(\$ 14,220,000\) - \(V .151, \mathrm{p}, 845\).
(W. S.) Dickey Clay Mfg. Co. -Dividendscumulative preferred stock, payable Oct. 21 to holders of record Oct. 10 . Directors also declared a dividend of 30 cents on the non-cumulative
 made previous dividend was the 20 cent ca

\section*{District Bond Co.-Delisting Hearing-}

The Securities and Exchange Commission Sept. 28 announced a public hearing on Oct. 28 , at its Los Angeles Regional office, on the application of company to withdraw its common stock ( \(\$ 25\) par) from listing and
registration on the Los Angeles Stock Exchange. The application stated, among other things, that the listing of this stock on the Los Angeles Stock Exchange is ineffective and serves no real purpose in that only a very small volume of the stock is traded on the exchange It further stated that most the company for the account of its officers and directors and employees. -V. 149, p. 3259 .

Dow Chemical Co.-Subscription Agent-
Guaranty trust Co. of New York has been appointed agent of the com-
many to accept subscriptions to additional shares of common stock at the price of \(\$ 100\) per share upon the exercicena of subscription warrants ck issued to to
holders of record sept. 20. Guaranty Trust Co w will also transfer split and group these subscription warrants. The subscription privilege expires
at 3 p. m., Oct. 11, 1940. The Cleveland Trust Co. Cleveland. Ohio, will at 3 p . M., Oct. 11 . 1940 . The Cleveland Trust Co.. Cleveland, Ohio, will act as agent in that city for Dow Chemical Co. with respect to subscription
warrants and the acceptance of subscriptions. -VV. \(150, \mathrm{p}, 1720\)
Dove Machine Tool Corp.-Registers with SEC -
See list given on first page of this department.
Duluth Missabe \& Iron Range Ry. -Earnings-


Duluth South Shore \& Atlantic Ry.-EarningsAugust
Gros
Prom Gross from railway
Net from railway Net from railway_-...
Net ry. over. income.
From Jan.
 \(\begin{array}{lrrrrr}\text { Gross rom railway } & 1,705,510 & 1,395,459 & 1,198,176 & 1,990,647 \\ \text { Net from railway_.... } & 325,671 & 90,259 & 9.086 & 534,741 \\ \text { Net ry. over. income } & 182,463 & \text { def 65,556 } & \text { def 133,663 } & 385,778\end{array}\)
(E. I.) du Pont de Nemours \& Co. -To Pay Drafted Employees-
By action of its executive committee, it was announced that company service provided they have been with the company inc or mot military Employed who have not had their vacations prior to entering the military
service will also be granted pay in lieu thereof in accordance with the service will also be granted pay in lieu thereof in accordance with the
standard vacation plan. standard vacation pan. the time spent in military service, and up to two
Full service credit for
months thereafter, the total mot to exceed 14 months will be up en months thereafter, the total not to exceed 14 months;' will be given any
such employee from the date of leaving the company's employ to enter military service provided he makes application for reemployment within 40 days and reenters the
duty.-V. 151, p. 1720 .

Eaton \& Howard Balanced Fund-New Name-
Eaton \& Howard Management Fund A-1-Name Changed-
Effective Oct. 1, 1940, this company changed its name to Eaton \&
Howard Balanced Fund. The new name has been approved by the shareholders and was selected because it indicates the Managers' policy of maintannic in the portion
Effective the same date, Eaton \& Howard Management Fund \(F\) changed its name to Eaton \& Howard Stock Fund. The name implies the intention to use stocks as the primary eh
of the Fund.-V. 151, p. 243 .
Eaton \& Howard Stock Fund -New Name-
See Eaton \& Howard Management Fund A-1 above.
Ebas
Ebasco Services Inc. -Weekly Input -
For the week ended Sept. 26, , 1940, the kilowatt -hour system input of
the operating companies which are subsidiaries of American Power \& Light the operating companies which are subsidiaries of American Power \& Light
Co., Electric Power \& Light Corp. and National Power \& Light Co., as Compared with the corresponding week during 1939, was as follows:

 The above figures do not include the system inputs of any companies
not appearing in both periods.-V, 151, p. 1893.

\section*{not appearing in both periods.-V. 151, p. 1893.}

El Canada Mines, Inc. -Promoters Indicted-
Federal Grand Jury for Exc Southern District ref New ow Yod Sept, 27 that a Federal Grand Jury for the southern District of New York had returned
an indictment charging 16 individuals and five corporations with fraud in the sale of the common stock of El Ca ada Mines. Inc. and El Canada
Gold Mines Corp. The indictment contained counts charging violations Gold Mines Corp. The indictment contained counts charging violations
of the securities Act of 1933, and of the mail fraud and conspiracy statutes, in the fraudulent sale of the securities.
 Monfried Hugh Devin, Lewis G. Logan, Leo Sheena, Hugo L. Myers,
Leroy Baker, Jack Warner, A. B. Morley \& Co., Inc. Lionel A. Wet \&
Co., Inc.. Eli Canada Mines, Inc., El Canada Gold Mines Corp. and El Canada Gold Mines, Ltd.
It was charged that the defendants falsely represented that the common
 stock of the successor corporation, El Canada Gold Mines Corp., would be
listed on the Toronto Stock Exchange: that the mines of the company had always made money; and that \(\$ 50,000\) or new capital had been raised. price at which the stock of El Canada Mines, Inc. sold in 1933 represented a fictitious market price, and that the company had continuously lost
money .-V. 139, p. 2044.
- El Paso Natural Gas Co. (Del.) (\& Subs.)-EarningsPeriod End. Aug. 31Operating revenues..... Operation-.Depreciation

\section*{Net oper. revenues}
a Exploration \& develop-
ment costs
Balance
other income..............................
Gross income.

Net income---A suire'ts

\(\qquad\) \(\begin{array}{r}1,464 \\ \begin{array}{r}\$ 1,180 \\ 4,862 \\ \hline\end{array}{ }^{8187,042} \\ 35,103 \\ 2,159 \\ 2 \\ \hline\end{array}\) 8149,756
8,632

\(\$ 190,154 \quad \$ 2,784,724 \quad \$ 2,648,659\) \begin{tabular}{c}
\(\$ 198,154\) \\
1,189 \\
\hline
\end{tabular} \begin{tabular}{|}
\(\$ 2,648.659\) \\
12,779 \\
82,
\end{tabular}

\(\begin{array}{llllll}\begin{array}{l}\text { Balance for common } \\ \text { divs, and surplus }\end{array} & \$ 141,124 & \$ 160,928 & \$ 2,317,782 & \$ 2,315,601\end{array}\)
 a Carried in operating expenses in 1939. b Non-recurring Income and expense, and donations (carrie in operating expenses in 1939) are charged
to miscellanoous income deductions in 1940 . x Federal income tax accruauritized debt expense and premium on funded debt retired by refinancing consummated Dec. 15, 1938. Adjustment was credited to non-recurring income instead of tax expense for the
retaining normal comparison of operations.-V. 151, p. 1431 .
Engineers Public Service Co. (\& Subs.)-Earnings-
 Operating r
Operation.
Maintenan Operation-.-
Maintenance
Depreciation
-.-.------:-

 Balance-...-.------
Dividends on preferred stocks, declared





Total Bal. applicable to stocks of Eng. Pub. Serv. Co--
Div, on pref stock of Engineers Public Service on
 a Applicable to Engineers Public Service Co, before allowing for un-
earned cumulative preferred dividends of a subsidiary company.
Charges applicable to securities of subsidiary companies owned by Parent Co. applicaal above. c Includes Federal income taxes of \(\$ 1,878,505\) ( \(1939-\) \(\$ 971,021\) ).-V. 151, p. 1894.
Federal Insurance Co.-Earnings-

UIncluding Wholly-Owned Subsidiary Rese
Federal
6 Month Ended June 30, 1940--.
Fet premium Income

 \(\begin{array}{ll}\text { Net underwriting income........... } & \$ 573,242 \\ \text { Net investment income............. } & 253,389\end{array}\)

 Net reduction in security values.-----
Contribution to surplus


\begin{tabular}{|c|c|c|c|}
\hline Avernme & Federal & Reserre & 9 \\
\hline Government bonds
State and municipal bonds & \$4,729,585 & \$166,233 & \$4,895,819 \\
\hline Railroad bonds.-...- & 1,568,566 & 453,712 & \\
\hline Public utilities bonds & 100,866 & 595,358 & 696.225 \\
\hline Industrial and miscelianeous bonds.- & 626.461 & 168,523 & 794,986 \\
\hline Common stocks & 8 & & \(2,906,306\)
4.869 .403 \\
\hline Cash & 2,503,194 & 1,233,061 & 3,736,256 \\
\hline Net pr & 284,712 & & \\
\hline terest due & & 25 & \\
\hline her assets & 107,309 & & 107,31 \\
\hline Total & 821,531,094 & \$3,356,893 & \$21,588,312 \\
\hline Reserve for outstanding losses. & & & \\
\hline Reserve for unearned premiums & 2,950,055 & 43,985 & 2,994,041 \\
\hline Reserve for taxes and expenses & 495,000 & 7,000 & \\
\hline Reserve for dividends declared & 140.000 & & 140.000 \\
\hline Reserve for liability to reinsurers
Reserve for security fluctuations & & & \\
\hline Capital_.-. & 4,000,000 & 0000000 & \\
\hline Surplus & 12,262,632 & 2,299,675 & 12,262,632 \\
\hline
\end{tabular}

\section*{Total 150, . 3660}

\section*{\(\overline{\$ 21,531,094} \overline{\$ 3,356,893} \overline{\$ 21,588,312}\)}
(J. J.) Felin \& Co., Inc.-Preferred DividendDtock, payable \(\begin{gathered}\text { Directars } \\ 5 \text { tod a hiders }\end{gathered}\) stock, payable oct. 5 to holders of record Oct. 1. A dividend of like
amount was paid on April 15, last, and on Jan. 15, 1939 .--V. 150, p. 2574 .

Filing Equipment Bureau, Inc--Accumulated Div-cumulation on the \(4 \%\) preferred stock, on oct. 1 to holders of of ac Sept. 20. Like amount was paid on July' 1 last, and dividend of \(\$ 1\) was paid
on April 1, 1939.-V. 150, p. 4126 .
\begin{tabular}{|c|c|}
\hline \begin{tabular}{c} 
ve Insurance \\
Reserve \\
\(\$ 61.327\) \\
28,100 \\
\hline
\end{tabular} & \[
\begin{aligned}
& \text { Co.] } \\
& \text { Combined } \\
& \$ 3,269,420 \\
& 154,095
\end{aligned}
\] \\
\hline \$33,227 & \$3, \\
\hline \$4,181 & \\
\hline \$26,08 & \\
\hline & \\
\hline \$26,0 & \$572,71 \\
\hline & 165. \\
\hline 1,000,000 & \\
\hline Cr\$1,022,175 & \\
\hline \multicolumn{2}{|l|}{\multirow[b]{2}{*}{\$2,299,675 \$12,262,63}} \\
\hline & \\
\hline Reserre & Com \\
\hline \$166,233 & \$4,89 \\
\hline 453,712 & 1,022 \\
\hline \[
\begin{aligned}
& 595,358 \\
& 168,523
\end{aligned}
\] & 79 \\
\hline & \\
\hline 233,061 & 3.73 \\
\hline 14,848
22,825 & \\
\hline & 107 \\
\hline \multicolumn{2}{|l|}{\$3,356,893 \$21,588,312} \\
\hline 6,233 & \\
\hline 7,000 &  \\
\hline & 140 \\
\hline & \multirow[t]{2}{*}{\(4.000,000\)
\(12,262,632\)} \\
\hline 2,299,675 & \\
\hline
\end{tabular}

First National Petroleum Trust-Registers with \(S E C\) See list given on first page of this department
Florida East Coast Ry.-Reorganization Plan-
A plan of reorganization has been prepared by the refunding bondholders committee representing about \(50 \%\) of the outstanding refunding aponds
which has the approval of the Institutional Group which holds approximately \(45 \% \%\) or the first mortgage bonds. This plan, dated Sept. 19, 1940 ,
was filed with the Court on Sept. 21 . The independent protective comwas filed with the Court on sept. 21 . The independent protective comThe plan proposes a new first mortgage having a first lien on all presently Tortgageable property or the Railway company and certain after-acquired
property. The authorized amount of the new bonds will be \(\$ 18,000,000\), property. The authorized amount of the new bonds will be \(\$ 18,000,000\),
of which \(\$ 12.000,000\) will be exchangeable par for par for the presently of which \(\$ 12,000,000\) will be exchangeable par for par for the presently
outstanding first mortgage bonds and the additional \(86,000,000\) will be issuable from time to time for proper corporate purposes. The First mortgage may be increased above \(\$ 18,000,00\) and may be otherwise mortgage bonds. The \(\$ 12,000,000\) of bonds to be delivered in exchange for the epresent first morttage bonds will mature 40 years after date and
will bear interest at the rate of \(33^{3} \%\) per annum, provided that if for each of any two consecutive calendar years after the consummation of the plan income available for fixed charges amounts to not less than \(\$ 1,250,000\), Commission, then interest on such \(\$ 12,000,000\) of bonds shall thereafter be paid at the fixed rate of \(4 \%\) per annum. to interest, sinking fund, redemption, \&e., but all first mortgage bonds will be equally secured by the lien of the first mortgage.
The plan also contemplates creating a new general mortgage of unlimited
authorized amount, under which \(89,000,000\) of \(41 / 2 \%\) income be issued in reorganization. The general morttage lien will be inferior bo tssued in reorganization. The general mortgage the firmit mortgage except to the extent permited the terms of the first mortgage.
The company taking title to the railway's property will issue 450,000
shares of capital stock without par value The income bonds and the shares or capital stock witithout par exchange for the total claims of the
capital stock will be deliverable in exchand refunding mortgage bonds, including accrued interest. Unsecured indebtedness and the present capital stock of the Railiway company wil be
eliminated. There will also be authorized an additional 45,000 shares of capital stock to be issuable from time to time to officers and other executives for succh cash consideration as the board of directors may determine. ductible after fixed charges but before interest on the general mortgage income bonds and not to exceed \(2 \%\) of the railway operating revenues. Funds so deductible will be used for capital investments and will not be capitalized with mortgage bonds.
The plan is to be carried out managers, one to be designated by the Institutional throe reorganization
refunding by the The co Oct. 24, at which time all interested parties who desire to appear and be heard upon the proposed plan of reorganization may do so.

Outstanding Capital Liabilities as of Sept. 1, 1940

\section*{Equipment trust}
\(\qquad\) Fixed
nnual Int First mortgage \(41 / 2 \%\) bonds
First and refunding mtge. \(5 \%\) gold bonds series Amount
\(\$ 1,358,000\)
\(12,000,000\)
\(45,000,000\) First and refunding mtge \(5 \%\) gold bonds, series A \(1,900,000\) Deficiency judgment in connection with series D equipment t

788,668
\(37,500,000\)
Capital stock ccrues at a In addition accrued interest totals \(\$ 21,375,000\) . Interest accrues at the rate of \(5 \%\) per annum. as subsequently modified by stipulation, finds that after applying the proceeds of the judicial sale of the equipment and the total indebtedness of the Railway company to the trustee under the equipment trust agreement (which included principal, accrued interest and certain expenses) there remains aue a balance of \(\$ 788\),688 \(6 \%\) per annum und with interest on \(\$ 19,856\) from Dec. 22, 1936 until paid at the rate of \(6 \%\) per annum. In addition to obtaining, such deficiency judgment, the receivers in 1936) has brought suit for an accounting by the receivers for receivers in 1936) has brought suit for an acco subject to such trust. A motion by the receivers for judgment on the pleadings was denied on Feb. 2 , 1940, and the questions of fact and law involved were referred by the court to a special master. The court in a memorandum ruled that the receivers during the time the receivers retained possession of the equipment less such deductions, if any, as should be equitably be applied because of payments made by the receivers during that period under the contract
of purchase. The trustee in addition to asking for an accounting for use of purchase. The trustee in addition to asking for an accounting for fare to maintain the equipment. Sums for which the receivers may be held
liable as a result of this suit will of course, constitute receivers' obligations liable as a result of this suit will, of course, constitute receivers' obligations
to be met with cash or assumed by the new company as distinguished from the deficiency judgment, and interest thereon, which is an unsecured obligation and which as such is eliminated under this plan. Earnings Experience-The receivership of the Florida East Coast dates
Prom Aug. 31, 1931, as a result of the inability of the road to provide for m figures furnished by the receivers for each year from 1931 to 1939 , inclusive. This table is divided into two periods, because of the decided change in the operation and earning power of
the railroad resulting from the destruction of a substantial part of the Key West extension by the hurricane in 1935, and the subsequent abandonment of the whole extension south of Homestead. About \(\$ 27,000,000\) was written out of the value of the Railway company's fixed property.
The Key West extension mileage had been operated for some years at a substantial loss due to the change in conditions affecting the Cuban traffic. The figures for the years 1931-1935 do not, therefore, afford any usefui basis for arriving at the present position of the property, and are included
here only for the purposes of the record, and to emphasize the contrast here only for the purposes or the record, and follows:. Applicable Income
with the later years. They are as for

a Taxes, net rentals and miscellaneous deductions less other income.
The elimination of the loss on the Key West extension mileage, including the elimination of maintenance and depreciation on the large investment The extent of this change is apparent from the following table, and it is clear that only the \(1936-1939\) figures are relevant in considering a proper
capitalization for the future. They are: Net from
\begin{tabular}{|c|c|c|c|c|c|}
\hline & & & & Applicable & In \\
\hline & & Net from & & Amount of & Available \\
\hline Year- & \begin{tabular}{l}
Operating \\
Revenues
\end{tabular} &  & b Taxes, & Tax Credit &  \\
\hline 1936 & \$8,615,000 & a \(\$ 2,099,000\) & \$1,140,000 & \$138,000 & \$1,097,000 \\
\hline 1937 & 9.303,000 & 2,180,000 & 1,386,000 & 149,000 & 943,000 \\
\hline 1938 & 9,594,000 & 2,591,000 & 1,611,000 & 155,000 & 1,135,000 \\
\hline 1939 & 9,261,000 & 2,128,000 & 1,317,000 & & 811,00 \\
\hline
\end{tabular} a After deducting \(\$ 147,794\) representing depreciation of way and structures on Key West extension the disposition of which had not then been
determined. b Taxes, net rentals and miscellaneous deductions, less other income.
During the four years covered by the preceding table, income available
for fixed charges, on the basis stated, averaged \(\$ 996.000\) annually, after for fixed charges, on the basis stated, averaged \(\$ 996,000\) annually, after tions effected in June, 1939 as a result of a decrease in assessed values, and allocated, in the above tables, to the years to which they were appli-
cable.

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Fixed charges proposed under the plan, so long as annual income avai-
able for fixed charges does not amount to able for fixed charges does not amount to \(\$ 1,250,000\) for any two con-
secutive years, will amount to \(\$ 450,000\) annually on the \(\$ 12,000,000\) new first mortgage bonds. This, together with the \(\$ 43,440\) annual charge on
equipment trust certificates outstanding as of Sept. 1, 1940, totals \(\$ 493,440\), Fhich was covered more than twice by the annual average of earnings average earnings for such years, \(\$ 500,560\), were in excess of interest at the
rate of \(41 / 2 \%\) on the \(\$ 9,000,000\) income bonds contemplated under the plan. These figures make no allowance for any capital fund appropriation railway operating revenues (or a maximum of \$200,000 on the basis of total railway operating revenues of \(\$ 10,000,000\), plus any amounts necessary to make up deficiencies as hereinafter provided, but to the extent appro-
priated it would come ahead of income bond interest. to the fact that the recapitalization on the basis proposed in the plan wil result in some increase in taxes, including Federal income taxes, due to
the reduction in charges resulting from the proposed new capitalization.

Proposed Capitalization of the New Company
The capitalization proposed for the new company to be initially outstand-
 Undisturbed equipment trusts (as of Sept. 1,1940 )
1 st mtge. bonds, series A, due 40 years after date. Total annual fixed charges-
Genal mtye bonds, income series A \((41 / 2 \%)\), due
Jan 1. 2015 .

Total funde
ded debt.
\(\$ 1,358,000\)
\(12,000,000\)

Sinking fund fobt fenerai mortgage bonds, in
come
come series \(A\) (if earned) gent, before income available for divs. (incl Capital stock ( \(450,000 \mathrm{c}\) shares no par) \(\$\) a year) a
 the general mortyage bonds, income series A. which will not exceed \(2 \%\) of total railway operating revenues (or a maximum of \(\$ 200,000\) a year on
the basis of \(\$ 10,000,000\) of total railway operating revenues) plus any amounts necessary to make up deficiencies as hereinafter provided.
b Will be increased by \(\$ 30,000\) annually if income available for fixed charges equals or exceeds \(\$ 1,250,000\) per annum for any two consecutive charges equals or exceens sumation of the plan.
calendar yaars after consum
c In addition to the 450.000 shares of capital stock to be presently issuable c In addition to the 450,000 shares of capital stock to be presently issuable
under the plan, there will be authorized an additional number of such under the plan, there will be authorized an additional numer
shares, not in excess of 45,000 shares, to be issuable from time to time to
年 officers and other executives or the new company for such cash consideration to time determine. The board of directors may give options to such
reatment of Existing Securities and Claims
Holders of bonds now outstanding are to receive, (a) in respect of the principal amount thereop in the case of the \(4 \frac{1}{2} \%\) bonds, and (b) in respect 1939 in the case of the \(5 \%\) bonds, new securities issuable under the plan at the following rates for each \(\$ 1,000\) principal amount of \(41 / 2 \%\) bonds, and
for each \(\$ 1,000\) principal amount of \(5 \%\) bonds and accrued interest thereon to Dec. 31, 1939:
\[
\begin{array}{ccc}
\text { 1st Mtge. } & \text { Gen.MAtge } & \text { Bondsital } \\
\text { Bonds } & \text { Income } & \text { Stock } \\
\text { Series A } & \text { Series A } & \text { (No Par) } \\
\$ 1,000 & &
\end{array}
\] First mortgage 41/2\% bonds_Accrued interest will be paid on the \(41 / 2 \%\) bonds at the rate of \(41 / 2 \%\)
per annum to and including the last day of the month preceding the conummation of the pan, assially gorse change in cash in consummation new first mortgage bonds, series A, will be dated as of, and will bear interest rom, the first day of the month in which the plan is consummated.
The income bonds will be dated Jan. 1,1940 and bear interest from ant unsecured claims against the Railway company or capital stock of the Railway company, which in the opinion of the \(5 \%\) committee are without value.
The claim, if any, of the trustee for series D equipment trust certificates upon such terms as the board of directors of the new company may determine subject to approval of the Court.
Management-The board of directors of the new company shall consist of such persons as may be designated by the reorganization managers with he approval of the Cour
The directors shall be divided into three classes whose terms of office nearly as is practicable of one-third of the whole number of the board of directors. The first class shall consist of directors whose terms of office shall expire in the year following the year in which the plan is con
summated; the second class shall consist of directors whose terms of office shall expire in the second year following the year in which the plan is consummated; and the third class shall consist of directors whose terms of office shall, expire in the third year following the year in which the plan
is consummated--V. 151, p. 1894 .

Ford Motor Co.-New 1941 Prices-
Base prices of 1941 passenger cars show advances ranging from less than The retail price advances will be slightly larger, due to the increase in Federal excise taxes which is not included in the base price. State sales Exclusive of dealer handling charges, Federal excise taxes, State sales
tax, \&c., the f.o.b. Dearborn prices of 1941 and 1840 models co npare as tax, \&c., the f.o.b. Dearborn prils:
 4-Door sedan Super De Luxe SeriesCoupe. Opera coupe
4-Door sedan \(\begin{array}{ccc}740 & 700 & 5.7 \\ 770 & 720 & 6.9 \\ 780 & 740 & 5.4 \\ 820 & 785 & 4.4\end{array}\) Base prices of the Ford Co.'s Mercury line are stated to be practically unchanged from last year, although the price list has not yet been released which carried list prices averaging about \(\$ 25\) less than those of the next which carried ist prices averaging ab
loweries.-V. 151, p. 1721 .

Fort Pitt Brewing Co.-Extra Dividend-
Directors have declared an extra dividend of \(21 / 2\) cents per share in addition to the regular quarterly dividend of fiye cents per share on the common
stock, both payable Oct. 25 to holders of record Oct. \(15 .-V .149\), p. 3556.

\section*{Fort Worth \& Denver City Ry.-Earnings-}


Fuller Brush Co.-Extra Dividend-
Directors have declared an extra dividend of 10 cents per share in addition to the regular quarterly dividend of \(121 / 2\) cents per share on the com-
mon A stock, both payable Nov. 1 to holders of record Oct. 21 . V . 151 . mon. \({ }_{\text {p. }} 1143\).

Gellman Mfg. Co.-Listing -
The New York Curb Exchange has approved the listing of 325,005 outstanding shares or common stock, par \$1, with authority to add to the list. of 1933, if required. 149,995 additional shares of common stock, par \$1,

General Cable Corp.-Government Contracts-
Company has been awarded a contract to manufacture wire for the
General Electric Co.-Number of Stockholders-
The number of General Electric stockholders on sept. 20 , record date
 azo and about
151, p. 1896 .

General Motors Corp.-Government ContractsCompany has been awarded contracts totaling \(\$ 10,563,100\) to manu-
cture ammunition components for the U. S. Government Cadillac Prices for 1941 Models-
Prices of 1941 model Cadilac cars show a mixed trend as compared with
940 models, although reductions seem to predominate in cases where direct comparisons are possible. cars, the Lasalles with a new series of Cadillacts. The new series 61 Cadil lacs are based at \(\$ 340\) below last year's lowest-priced Cadillac but \(\$ 105\) differences in size, equipment and mechanical construction. \(\$ 1,435\) for the
Cadillac's 1941 line starts at \(\$ 1,345\) for the coupe and \(\$ 1.40\) deluxe coupe in the 61 series delivered in Detroit with State taxes extra The series 60 special sedan at \(\$ 2,195\) is up \(\$ 105\) or roughly \(5 \%\), while reductions on series 62 models ranye as high as \(15 \%\). \(\$ 1,495\) is off \(\$ 250\).
The 62 coupe at \(\$ 1,685\) is off \(\$ 255\) and the sedan at Added to the line are a deluxe coupe at \(\$ 1,51\) and a deluxe dan at \(\$ 1,585\) four body types rancing upwar from \(\$ 2,595\) for the torining sedan. Th
Fleetwood 75 series is based at \(\$ 2,995\) for the sedan, unchanged from las


Chevrolet Prices for 1941-
Prices of 1941 model Cherrolet passenger cars, despite the higher mater-
ials and tax costs and the addition of previously extra-cost egnipment to ials and tax costs, and the addition of previously extra-cost equipment to
the standard list, show that advances over comparable 1940 models have been held in narrow range.
At the same time, however, this General Motors division has disconin 1940 at \(\$ 659\) for the business coupe. Its 1941 retail prices at \(\$ 712\) for th "Master Deluxe"' business coupe, \(\$ 28\) or \(4 \%\) above last yeart' like model Similar percentage advances are shown in the Flint delivered prices Deluxe" two door sedan at \(\$ 754\) and the four-door sedan at \(\$ 795\). Chevro let's "special Deluxe" models show price increase of \(\$ 49\) on an a verage of slightly above \(6 \%\) for the business coupe at \(\$ 769\), the two-door sedan at
\(\$ 810\) and the four-door sedan at \(\$ 851\). Other models in both lines show \(\$ 810\) and the four-door sedan at \(\$ 851\). O
corresponding advances.-V. 151, p. 1896 .

General Telephone Corp.-New Chairman, \&c.At the meeting of the board of directors held Sent. 27 Morris. F. LaCroix, Bostonard and will actively devote a portion of his time to the affairs of the corporation. At the same meeting, Harold V. Bozell, who has been Vice-President of the corporation, was elected President to fill the vacancy
caused by the recent resignation of John Winn. The board also announce caused by the recent Thasas A. Boyd, formerly Comptroller of the corporation,
the elections of The
as Vice-President, and Raymond E. Dolar as Comptroller.-V. 151, p. 1573

General Trust of Canada-\$1.25 Preferred DividendDirectors have declared a dividend of \(\$ 1.25\) per share on the \(6 \%\) noncumuiously regular quarterly dividends of \(\$ 1.50\) per share were distrbuted

General Water Gas \& Electric Co.-Bonds CalledCompany has called for redemption on Nov. 1, at \(100^{3 / 2}\), \$200,000 assumed 15 -year \(5 \%\) rirst and collateral trust bonds, series A, due 1943 ,
of General Water Works Corp. Payment will be made on and after Nov. at the office of Central Hanover Bank \& Trust Co.-V. 151, p. 1143.

Georgia \& Florida RR.-Earnings -
[Including Statesboro Northern Ry.]
Period End. Aug. 31- 1940-M Month-1939 \(\quad\) 1940-8 Mos.- 1939 \begin{tabular}{ccccc} 
Ry. operating revenue- & \(\$ 163,783\) & \(\$ 181,599\) & \(\$ 783,088\) & \(\$ 787,498\) \\
Ry. operating expenses & 107,486 & 99,184 & 730,610 & 691,258 \\
\hline
\end{tabular}
Net rev from railway
Railway tax accruals
Railway oper. income. \(\underset{\substack{\text { Equipment rents (nent) } \\ \text { Joint facility rents } \\ \text { net) }}}{ }\)

Net ry. oper. income-
Non-operating income
Gross income-
\begin{tabular}{r}
856,297 \\
8,544 \\
\hline 872
\end{tabular}
\begin{tabular}{|c|c|}
\hline \(\$ 52,478\)
66,172 & \(\$ 96,240\)
64,296 \\
\hline \(\times \$ 13,694\) & \$3 \\
\hline 19,963
15,340 & 15 \\
\hline \[
\begin{array}{r}
\mathbf{x} \$ 48,997 \\
\mathbf{9}, 632
\end{array}
\] & \[
\begin{array}{r}
\mathbf{x} 6.109 \\
\mathbf{8 , 4 9 4}
\end{array}
\] \\
\hline 39,3 & \\
\hline
\end{tabular}

Surplus applic. to int



Gisholt Machine Co., Madison, Wis.-Registers with SEC-
A registration statement was filed Oct. 2 with the Securities and Exchange Commission, covering a proposed offering of 74,426 shares of common
stock. The offering will represent new financing by the company to the stecent of 23,127 shares, proceeds to be used to rereimburse the company's treasury in part for expenditures or commitments for addetional machinery
 houses headed by A. G. Becker \& Co.. Inc. This offering will represent
the initial public distribution of the company's securities, the ownership of the business heretofore having been closely held. by John A. Johnson, whose son and grandson are today, respectively; at the time the business was incorporated in 1889, it has grown to a present et worth exceeding \(\$ 3,800,000\), after payment of substantial dividends. The plant occupies a \(273 / 2\) acre site at Madison and employees exceed which the company was a pioneer, other automatic lathes, balancing tomers include a wide range of industries whose operations involve metal working. In normal times the compaay does a large export business. Pro-
duction has been substantially stimulated in the last few years by armament programs here and abroad and operations are at a high level. 28 weeks of 1940 to \(\$ 666,789\). The latter figure gives effect to provision for income taxes based on laws presently in effect, but does not allow for any excess profits tax or increased corporation tax rates that may be payable
under legislation now before Congress. The company has no funded debt Capitalization consists solely of common stock ( \(\$ 10\) par). of which 267,000 shares will be outstanding upon completion of the present financing.
See also list given on first page of this department.-V, 81, p. 779 .

\section*{Gleaner Harvester Corp. - 15 -Cent Dividend-}

Directors have declared a dividend of 15 cents per share on the common
stock, payable sept. 30 to holders of record sept. 25 . Dividend of 30 cents was paid on Oct. 10, 1939.-V. 149, p. 3873 .
Globe-Wernicke Co. (\& Subs.) - Earnings-
 Gross profit from sales\(\begin{array}{lrrrr}\text { advertising expenses.-- } & 558,848 & 518,744 & 570,391 & 500,308 \\ \text { Other deducions ....... } & 74,862 & 73,537 & 64,841 & 42,263\end{array}\)
\begin{tabular}{lrrrrr} 
Net profit from opers. & \(\$ 166.285\) & \(\$ 58.645\) & \(\$ 173,911\) & \(\$ 141,254\) \\
Non-operating income & 36.439 & 38.158 & 49,268 & 45,004
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline Totalínc & \$202.724 & \$96.803 & \$223,179 & 86,259 \\
\hline Non-oper. expen & 32.727 & 30.311 & - \({ }^{\text {25, }}\), 015 & - 27,875 \\
\hline Bond interest & 49.690 & 51,860 & 53.309 & 56,782 \\
\hline Federal inco & 15,534 & 1.413 & 20.658 & 11.328 \\
\hline Net profit for y & \$104.773 & \$13,219 & \$104.197 & \$90.27 \\
\hline Preferred dividends & 68,880 & 68.880 & 19,902 & 20.516 \\
\hline Commondividen & & 5.058 & 28,804 & 45,477 \\
\hline Surplus & \$35,893 & 60.719 & \$55.491 & \$24.28 \\
\hline
\end{tabular}

Surplus. Condensed Balance Sheet Dec. 31, 1939
Assets-Cash, \(\$ 105,320\); postage and sales tax stamps, \(\$ 702 ;\) notes re\(\$ 39,993\) ), \(\$ 411,106\); cash surrender value of life insurance, \(\$ 89.404\); accrued ems receivable, \(\$ 2,487\); investments, current, \(\$ 87\), 104 ; inventories, \(\$ 1,079\).plant and equipment (lessser, ressrve for depreciation of or \(\$ 325,810\); \(\$ 11,167.535\); patents, (less: reserve for amortization of \(\$ 307\) ), \(\$ 2,858\); sinking fund,
\(\$ 28,705\) dererred charges to future operations, \(\$ 37,139 ;\) total. \(\$ 3.216 .900\).
Liabitities-Notes payable to banks, \(\$ 200,000\) accounts ccrued expenses, \(\$ 66.560\); Federal income taxes, \(\$ 16.613\); sinking fund requirements, year 1939, \(\$ 28,618\) : bonded indebtedness, \(\$ 880,550 ; 7 \% \mathrm{cum}\). preferred stock, \(\$ 998.400\); common stock ( 50.041 no par shares), \(\$ 50.042\);
earned surplus. \(\$ 135,207\); paid-in surplus, \(\$ 762,188\); total, \(\$ 3,216,990-\)
V. 149, p. 2231 .

Godchaux Sugars, Inc. (\& Subs.)-Earnings -


 of property (est.)
Prov. for Fed. \(\&\) state
\begin{tabular}{lllllll} 
Net inct. & 107,000 & 120,000 & 200,000 & 170,000 \\
& & & & & \\
\hline
\end{tabular} \(\begin{array}{rrrrr}\text { Net income-- } & \$ 558,544 & \$ 492,265 & \$ 795,447 & \$ 857,642 \\ \text { Divs. on } \$ 7 \text { pref. stock } & \$ 186,900 & 186,926 & 188.501 & 651,750 \\ \text { Divs. paid on class A stk. } & 170,494 & 340,988 & 341,000 & 170,500\end{array}\) \(\quad \begin{aligned} & \text { XGross sales of sugars and other merchandise, less discount, allow- } \\ & \text { ances, \&c. }\end{aligned}\)
\begin{tabular}{|c|c|c|c|c|c|}
\hline & 边 & & ce sheel Jon & . 10 & \\
\hline Asset \({ }^{-}\) & \({ }_{8}^{1940}\) & 1939 & Liabilities & 1940 & 1939 \\
\hline Cash & 975,894 & 767,885 & Accts, payable and & & \\
\hline Market. securities. & 39.700 & 39,700 & accrued expenses & 1,053,320 & 502,723 \\
\hline Notes \& acets. rec. & 2,116,739 & 1,836,775 & Notes pay. to bks. & & \\
\hline Inventorles & 1,847,333 & 1,892,143 & and brokers & 500,000 & 1,300,000 \\
\hline Planted \& growing
crops & & & Serial notes pay'le & 2,000,000 & \\
\hline crops-..-- & 102,710 & 102,545 & 1st mortgage se & & \\
\hline \multirow[t]{2}{*}{Prepald expenses. Notes receivable (past due) ......} & 60,175 & \multirow[t]{2}{*}{33,684} & \multirow[t]{2}{*}{bonds, due currently} & & \multirow[b]{2}{*}{100,000} \\
\hline & 8,232 & & & & \\
\hline Investments .... & 60,221 & & \multirow[t]{2}{*}{State inc. taxes. 1st mtge. \(5 \%\) serial} & \multirow[t]{3}{*}{107,000} & \multirow[t]{2}{*}{120,000} \\
\hline \multirow[t]{2}{*}{a Prop., plant and equipment} & \multirow[t]{3}{*}{} & \multirow[t]{2}{*}{- \(\begin{array}{r}\text { 57,613 }\end{array}\)} & & & \\
\hline & & & bonds & & 1,500,000 \\
\hline Goodwill \& trade- & & & Res. for conting's. & 125,000 & 61,827 \\
\hline \multirow[t]{5}{*}{Unamortized bond disct. \& expense.} & & \multirow{5}{*}{120,676} & \multirow[b]{5}{*}{b Preterred stock
( \(\$ 7\) cumulative
class Astock...
d Class B stock.} & 2,726 & \multirow[b]{5}{*}{\[
\begin{array}{r}
2,670,000 \\
4,262,500 \\
3,432,272 \\
\hline
\end{array}
\]} \\
\hline & \multirow[t]{4}{*}{33,976} & & & \multirow[t]{4}{*}{\[
\begin{array}{r}
2,670,000 \\
4,262,500 \\
3,467,402 \\
\hline
\end{array}
\]} & \\
\hline & & & & & \\
\hline & & & & & \\
\hline & & & & & \\
\hline
\end{tabular}

Total_........-14,187,948 \(\overline{13,949,322}\) Total_.........-14,187,948 \(\overline{13,949,322}\) a After reserve for depreciation of \(\$ 2,467,177\) in 1940 and \(\$ 2,188,924\) in
1939. 195,250 no par shares. d Represented by 83,250 no par shares.-V. 149 ,
p. 2085 .

Golblatt Bros., Inc. (\& Subs.)-Earnings-
Earnings jor the Year Ended Jan. 31, 1940





Profit-.--

Net profit before income taxes Net profit
es \(\$ 884,821\)
33,478
31,984 Common dividends
 x Includes occupational taxes of \(\$ 1,251,516\) and depreciation of \(\$ 360,242\).
y \(\$ 179,086\) paid in cash and \(\$ 23,298\) paid in common stock, 23,298 shares at stated value of \(\$ 1\) per share.

Consolidated Balance Sheet Jan. 31, 1940
Assets-Cash in banks and on hand, \(\$ 470,038\); accounts receivable (net),
\(\$ 2,727,072 ;\) inventories, \(\$ 6,941,911 ;\) prepaid expenses, \(\$ 190,532 ;\) other assets, \(\$ 362,801 ;\) fixed assets, at cost, less reserves for depreciation: cost includes land and buildings accuired in exchange for capital stock at date of organization of company in 1928 at an amount \(\$ 1,031,528\) in excess of
original cost to predecessor partnership, \(\$ 8,586,803 ;\) goodwill, \(\$ 1\); total,
\(\$ 19,279,158\).
\(\$ 19,279,158\).
Liabilities-Bank loans, \(\$ 1,676,000 ;\) accounts payable, \(\$ 1,893,949\),
accrued expenses, \(\$ 1,069,005\); instalment \(41 / 2 \%\) notes, payable to bank accrued expenses, \(\$ 1,069,005 ;\) instalment \(41 / 2 \%\) notes, payable to bank me insurance policies, \(\$ 1,667,146: \$ 2.50\) cumulative convertible preferred
shares), \(\$ 6,935,769\); capital surplus arising from retirement of preferred stock at less than stated value,
\(\$ 19,279,158\).-V. 151 , p. 1433

Golden State Co., Ltd. (\& Subs.) - Earnings -
Earnings for the Year Ended Dec. 31, 1939
Net sales.
Other gross
---
\(\begin{array}{r}-\$ 23,691,866 \\ -\quad 35 z, 150 \\ \hline\end{array}\)
Total
Product and operating costs
Other expenses net \begin{tabular}{ll} 
Depreciation \\
Provision for Federal income tax & 16,895 \\
\hline
\end{tabular} Net profit
Dividend
Earnings \(\qquad\)
on capital stock. Balance Sheet Dec. 31, 1939
Assets-Cash, \(\$ 848,670 ;\) trade
\(\$ 1,634,205 ;\) products \(\&\) product \(\begin{gathered}\text { accounts and notes receivable (net) } \\ \text { manuacturing supplies, } \$ 1,103,861\end{gathered}\) operating supplies and prepaid expenses, \(\$ 202,864\); other notes \& contracts ments (valued at cost or less), \(\$ 50,195 ;\) land, plant \(\&\) equipment (net) \(\$ 4,318,064 ;\) deferred charges and miscellaneous, \(\$ 310,166\); trade routes and
 Liabilities-Accounts payable, \(\$ 1,229,417\); accrued expenses, \(\$ 440,376\);
dividends payable (payabble Jan. 15,1940 ), \(\$ 98,368 ;\) term debt, \(\$ 905,000\)
capital, representing capital, representing 486,839 shares, no par value, \(\$ 4,825,390\); capital shares contracted to be issued total 7,000 shares, \(, 5,000\) of which to be
issued Jan. 1940 ), \(\$ 56,000\); capital surplus, \(\$ 418,199\); earned surplus issued Jan. 2,1940\(), \$ 56,000\); capital surplus, \(\$ 418,199 ;\) earned
since Jan. \(1,1938, \$ 53,815 ;\) total, \(\$ 8,508,565 .-\mathrm{V} .149\), p. 3557 .

Good Humor Corp. - Earnings -
\(\begin{array}{llllll}\text { Calendar Years- } & 1939 & 1938 & 1937 & 1936 \\ \text { Net earnings for year } & \$ 263,719 & \$ 251,351 & \$ 360,379 & \text { x } \$ 404,978 \\ \text { Dividends paid_.... } & 175,000 & 105,000 & 350,000 & 350,000\end{array}\) Dividends paid_-.-.-. \(175,000+105,000 \quad 350,000 \quad 350,0 \mathrm{Co}\)
\(\times\) After deducting reserves for Federal and State income taxes, and de\(x\) After deducting reserves for Federal and State income taxes, and de-
preciation, amounting to \(\$ 169,747\). Consolidated Balance Sheet Dec. 31, 1939
Assets-Cash, \(\$ 205.003\); accounts receivable and inventories, \(\$ 118,638\); lease and power deposits, \(\$ 8,625\); sales cars and plant assets (less: reserve for trade mark and territorial rights, \(\$ 548,861\); total, \(\$ 1,359,445\).
 capital surplus, \(\$ 600,000\); earned surplus, \(\$ 328,604 ;\) total, \(\$ 1,359,445,-\mathrm{V}\).
149, p. 2231 .

Gorham, Inc.-To Acquire Preferred Stock-
Holders of \(\$ 3\) cumulative preferred stock, have been informed by the company that the directors have voted to appropriate \(\$ 90,000\) for the which they can be purchased, but not in excess of \(\$ 20\) per share. There will be retired.
A stockholder wishing to sell all or part of his shares to the company is 3 p. m. Oct. 10, at a flat price without adjustment for dividends, and the until the sum ofrers at prices not exceed If the \(\$ 90,000\) is not thus absorbed, further open market purchases Within the price limit set will be made, if possible, until the sum is exhausted exceed the number of shares purchasable is retained. Notices of acceptance
will be mailed on or before Oct. 14 and delivery of stock on accepted orders
 character which the management believes will not have to be replaced, the letter says, and the purchase and retirement of the preferred stock is in accord with the program of endeavoring to reduce the senior capitalization of the co
p. 3826 .

Gorham Mfg. Co. (\& Subs.) - Earnings-
\(\begin{array}{ccccc}\begin{array}{c}\text { Years End. Jan. } 31- \\ \text { Gross profit from sales }\end{array} & 1940 & 1939 & 1938 \\ \$ 2,244,511 & \$ 1,854,542 & \$ 2.106,8\end{array}\)
 \(\begin{gathered}\text { Profit from operation } \\ \text { before depreciation }\end{gathered} \$ 1,073,229 \quad \$ 807,779 \quad \$ 1,033,176 \quad \$ 829,087\) 0
\begin{tabular}{|c|c|c|c|c|}
\hline Gross income & \$1,110,827 & \$856,059 & \$1,110,928 & \$873 \\
\hline Deductions from income & +14,100 & 182,216 & 1,243,616 & 230,178 \\
\hline Depreciation_-........- & 122,018 & 120.460 & 123,702 & 142,321 \\
\hline Federal taxes_ & 137,879 & 99,944 & 119,529 & 80,620 \\
\hline
\end{tabular}
\begin{tabular}{rrrrrr} 
Net income & - surplus- & \(\$ 636,830\) & \(\$ 453,439\) & \(\$ 624,081\) & \(\$ 420,105\) \\
Cash distrib. of surplus & 584,577 & 389,718 & 682,007 & 341,003 \\
\hline
\end{tabular}
Surplus.......-.-.- \(\$ 52,253 \quad \$ 63,721 \quad\) def \(\$ 57,926 \quad \$ 79,102\)
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{5}{|c|}{. 31} \\
\hline Assets- 1940 & 1939 & Liabilities- & & \\
\hline Cash & \$1,561,322 & Accounts payable. & \$50,232 & \$34,382 \\
\hline \multicolumn{5}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & & Acer. taxes sal's & & \\
\hline less reserve.-.-- 799,846 & 703,875 & and wages, \&c-- & 297 & 189,268 \\
\hline Inventories--.--- 1,421,685 & 1,452,245 & Surplus reserves -- & 414,563 & 428,736 \\
\hline Invest. in Gorham, & & \({ }^{\text {x Capital stock }}\) & 2.006,550 & 2,006,550 \\
\hline Inc.-.-...-. 500,000 & 500,000 & Surplus & 3,953,895 & 3,901,642 \\
\hline Miscell. investm'ts 57,098 & 50,123 & & & \\
\hline \begin{tabular}{l}
Plant prop'ty de- \\
pred. bank val.), 1,273,445
\end{tabular} & 1,253,952 & & & \\
\hline Deferred charges.- 141,343 & 118,265 & & & \\
\hline \multicolumn{5}{|l|}{Total_-------- \(\$ 6.820,354\) \$6,609,852 Total_......... \(\$ 6,820,354\) \$6,609,852} \\
\hline \multicolumn{5}{|l|}{Grand Union Co. (\& Subs.)-Earnings-} \\
\hline
\end{tabular}

Period- \(\qquad\)
 \(\times\) After taxes, depreciation, \&c.
compared with \(\$ 8,193,735\) for the same period of 1939 -an increase of
\(14.45 \%\).-V. 151, p. 701 .
Great Lakes Dredge \& Dock Co.-Earnings -
 Gross income...-.-.
Loss of sale and aban-
S donment of and aban-
\(\begin{array}{rrr}18,058 & 36,206 & 19,807 \\ 329,000 & 475,000 & \mathrm{z} 177,000\end{array}\) 4,602
\(\mathbf{2 7 7 , 0 0 0}\)


 x Net profit after depreciation of physical properties: \(\$ 619,589\) in 1939 ;
\(\$ 600,023\) in \(1938 ; \$ 618,416\) in 1937 and \(\$ 630,217\) in 1936 . Y Divs. paid less dividends received on investment in company's own common stock. zThere
 x After reserve for depreciation of \(\$ 8,605,383\) in 1939 and \(\$ 8,152,049\) in
1938. y Represented by 552,120 shares of no par value.-V.151, p. 552

Great Lakes Engineering Works-Earnings-
\begin{tabular}{|c|c|c|c|c|}
\hline Calendar Years- & 1939 & 1938 & 1937 & 1936 \\
\hline Net income & \$259,658 & \$227,854 & \$548.494 & \$304,959 \\
\hline Depreciation & 69,990 & 75,314 & 67,992 & 57,802 \\
\hline Federal income & 33,767 & 26,096 & & \\
\hline Net inc. for the year.- & \$155,902 & \$126,444 & \(\mathbf{y} \$ 480,502\) & y\$247,157 \\
\hline Dividends & 136,000 & 102,000 & 340,000 & 187,000 \\
\hline Balance & \$19,902 & \$24,444 & \$140,502 & \$60,157 \\
\hline shares capital stock & \$0.92 & \$0.74 & \$2.83 & \$1.45 \\
\hline
\end{tabular} y Before undistributed profits taxes and before adding in \(1937 \$ 9.275\)
amount transferred by U. S. Treasury Department from 1936 to 1937 amount

Balance Sheet Dec. 31, 1939
Assets-Cash, \(\$ 397,753:\) U. S. Treasury notes and bonds, at cost (market tories (materials and supnlies and work in process), \$189, 386 : cash in closed banks (less reserve of 810,000 ), \(\$ 14.034\); land, buildings, machinery and
equipment (net), \(\$ 1.185 .397 ;\) miscellaneous assets and deferred charges, equipment (net), \(\$ 1.185 .397\); miscellaneous assets and derred
\(\$ 9.516\) total, \(\$ 2,319,631\).
Liahilities-Accounts payable accrued expenses and reserves for taxes, \(\$ 140.342:\) capital stock (nar \(\$ 10), \$ 1 ; 700,000 ;\) surplus, \(\$ 479,289\); total,
\(\$ 2,319,631\), V. 151, p. 702 .
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{Great Lakes Steamship Co., Inc.-Earnings-} \\
\hline Years End. Dec. 31- & 1939 & 1938 & 1937 & 1936 \\
\hline \(\underset{\text { Transporting ore, coal \& }}{ }\) & \$2,090,018 & \$662.464 & \$2,964,566 & \\
\hline Expenses of operation & 1,290,070 & +443,671 & 1,965,226 & \[
858,352
\] \\
\hline Operating profit & 8799,948 & \$218,794 & \$999,340 & \$497,711 \\
\hline Interest and divs., & 62,639 & 54,334 & 129,433 & 91,149 \\
\hline Total & \$862.587 & \$273,128 & \$1,128,773 & \$588,861 \\
\hline Depreciation & 185,000 & 185,000 & 185,000 & 185,000 \\
\hline Taxes & 112,854 & 12.485 & 139,093 & 48,261 \\
\hline Administration expenses & 81,092 & 71,739 & 131,608 & 112,072 \\
\hline
\end{tabular}


Assets-Steamers and equipment, (less reserve for depreciation of \(\$ 3\), ,
959,729 ), \(\$ 4,922,327\); cash, \(\$ 1,742,129\); accounts receivable. \(\$ 41,571\); accrued interest on bonds, \(\$ 159:\) marketable securities, at cost, \(\$ 1.293,350\)
cash in suspended bank. in liquidation (less reserve of \(\$ 243,237\) ), \(\$ 191,115\); cash in suspended bank, in liquidation (less reserve of \(\$ 243,237\) ), \(\$ 191,115\);
prepaid expenses, \(\$ 7,911 ;\) total \(\$ 8,198,562\).
Liabilities-Comon stock Liabilities-Common stock (120,000 no par shares), \(\$ 6,000,000 ;\) ac-
counts payabe, \(\$ 3,169 ;\) accrued taxes, \(\$ 111,053 ;\) surplus, \(\$ 2,053,341\);
total, \(\$ 8,198,562\).-V. 151, p. 1722 .

Great Lakes Towing Co.- \(\$ 3.50\) Dividend -
Directors have declared a dividend of \(\$ 3.50\) per share on the \(7 \%\) non-
cumulative prof \(\quad\) rred stock, payable Oct. 5 to holders of record Sept. 30 . Cumulative prof \({ }^{\text {Corr }}\)
Great Northern Paper Co. (\& Subs.) - Earnings\(\begin{array}{ccccc}\begin{array}{c}\text { Years Ended Dec. } 31-1939 \\ \text { Operating profit. }\end{array} & 1938 & 1937\end{array}\) \(\begin{array}{lllll}\text { Prov. for depletion \& depreciation_- } & \mathbf{8 4 , 5 0 8 , 1 8 2} & \$ 3,128,521 & 909.480 & 1,252,107\end{array}\) Losses from replacement of fixed as-
sets resulting from obsolescence, \&c. \(\qquad\)
 Total income
 \begin{tabular}{lllll} 
Net profit for year & & & \(\$ 2,727,442\) & \(\$ 2,168,808\) \\
Previous earned surplus & \(\$ 2.177,654\) \\
\hline
\end{tabular} \begin{tabular}{c} 
Total surplus. \\
Cash dividends paid \\
\hline
\end{tabular} \(\begin{array}{lllll}\text { Earned surplus, Dec, } 31 & & \$ 16,593,104 & \$ 16,259.613 & \$ 16,085,764 \\ \text { Earns. per sh. on } 997,480 \text { shs. cap.stk. } & \$ 2.73 & \$ 2.17 & \$ 2.18\end{array}\) x Including \(\$ 20,938\) in 1938 and \(\$ 319.687\) in 1937 profit on sale of mar
able securities. \(y\) Includes \(\$ 15,190\) surtax on undistributed profits. Consolidated Balance Sheet Dec. 31, 1939
Assets-Cash in banks and on hand, \(\$ 5,985,933\); trade notes and accounts receivable, ess reserve, \(\$ 1.822,789 ;\) other accounts receivable, \(\$ 6,435,857\) investments in and advances to controlled and affiliated companies, \(\$ 255,040\); Joans receivable from officers and employees under stock purchase agreements, subject to cancellation at their option-
secured by 5,917 shares of capital stock of Great Northern Paper Co. held as collateral, \(\$ 157,016\); non-current notes and accounts receivable, \&c., corporate purposes ( 850 shares, at cost), \(\$ 43,419\), timberlands, plants, townsites, dams, river improvements, \&c-less reserves for depletion and expired insurance premiums, prepaid taxes and other deferred charges, \(\$ 76,580\); total, \(\$ 43,567,464\).
Liabilities-Accounts paya
expenses, \(\$ 159,460\); timberland purchase obligations maturing in 1940 expenses, \(\$ 159,460\); timberland purchase obligations maturing in 1940 ,
\(\$ 24.046\); provision for purchased stumpage cut, \(\$ 103.498 ;\) provision for
Federal income taxes. \(\$ 568.296\) timberland purchase obligations, maturing Federal income taxes \(\$ \$ 58,296 ;\) timberland purchase obligations, maturing on sale of capital stock. \(\$ 676,250\); earned surplus, \(\$ 16,593,104 ;\) total, \(\$ 43 .-\) 567,464 .-V. 151, p. 1144 .
Great Northern Ry-Bonds Offered-Salomon Bros. \& Hutzler, Dick \& Merle-Smith, and Stroud \& Co., Inc.. have purchased from the RFC and reoffered on Oct. \(1 \$ 20,000,000\) \(4 \%\) coll. trust bonds, consisting of \(\$ 7,000,000\) serial bonds and \(\$ 13,000,000\) term bonds. The serial bonds are offered at prices to yield from \(0.50 \%\) to \(3.60 \%\), according to maturity, and the term bonds at 103 and interest.

Bonds are dated Jan. 1, 1940. The \(\$ 7,000,000\) serial bonds are due
\(\$ 500,000\) each July 1,1941 to 1946 incl. and \(\$ 800,000\) each July 1951 incl. The \(\$ 13,000,000\) tern bonds are due Jan. 1, July 1,1947 to ce Manhattan Co., trustee. Interest payable J \& J. In the opinion of cunsel, these bonds are legal investments for savings banks in the State of New York.
Redeemal
any interrest date on and company upon not less than 45 days' notice on Redeemable at option of company upon not less than 45 days' notice on
any interrest date on and after July 1,1942 at the following prices plus
accrued interest: on July 1,1942 and Jan. 1, 1943, \(105 ;\) on July 1,1943 and
Jan. \(1,1944,1041,2\) on July 1,1944 and Jan. \(1,1945,104 ;\) on July 1,1945
and Jan. \(1,1946,1031 / 2 ;\) on July 1,1946 and Jan. 1, 1947,\(103 ;\) on July 1.
 standing the bonds redeemed shall be of the latest maturity outstanding.
No serial bonds to be redeemed if any of the term bonds are to remain outstanding. The term bonds shall be redeemable in whole ore in part by
ot. The serial bonds of each maturity shall be redeemable in whole, but not in part. No bonds are to be issued in lieu of bonds redeemed.
The \(\$ 20,000,000\) collateral trust bonds are secured by the pledge of \(\$ 40,-\) 000,000 gen. mtge. \(4 \%\) bonds series J due Jan. 1,1952 . As none of the collateral may be withdrawn until the entire issue of collateral trust bonds has been paid, the security increases progressively as the serial maturities are paid off. At the present time the principal amount of the pledged
collateral is equal to \(200 \%\) of the principal amount of the collateral trust
The Great Northern gen. mtge. bonds of which there are approximately
\(\$ 292,360,000\) outstanding, including the pledged \(\$ 40,000,000\) series \(\mathbf{J}\) bonds. are secured by a lien on substantially the entire road and the major part of the equipment owned by the company subject, insofar as they attach, to the ollowing closed prior liens in the hands of the public: equipment obligations
as of Dec. 31,1939 ), \(\$ 8,511,878 ;\) Eastern Ry. of Minn. 1st \(4 \mathrm{~s}, 1948, \$ 9,-\) (as of Dec. 31,1939 ), \(\$ 8,511,878\); Eastern Ry. of Minn. 1st \(4 \mathrm{~s}, 1948, \$ 9,-\)
\(700.000 ; 1 \mathrm{st}\) \& ref. mtge. \(414 \mathrm{~s}, 1961, \$ 35,668,000\). The Great Northern gen. mtge. bonds are additionally secured by a 1st
lien on \(\$ 82,933,700\) capital stock of the Chicago, Burlington \& Quincy RR.
and by a 1st lien on \(\$ 36,332,000\) lst \& ref. mtge. bonds which are in addition to and rank equally with the \(\$ 35,668,000\) of 1 st \& ref, \(41 / 4 \mathrm{~s}\) in the hands The gen. mtge. permits the extension of prior liens to a date not later
than Jan. i, 2000, but the extension of the Eastern Ry. of Minn. bonds is prohibited by the terms of the lst \& ref. mtge. which it of Minn. bonds is tional general mortgage bonds may be issued within certain resrtictions. Purpose- The proceeds from the sale of these bonds, together with over \(8,000,000\) of treasury funds, have been used to provide for the payment at
maturity of \(\$ 28,132,364 \mathrm{St}\). Paul. Minneapolis \(\&\) Manitoba, Pacific exmaturity of \(\$ 28,132,364 \mathrm{st}\). Paul, Minneapolis
tension 4 s due July 1, 1940.-V. 151, p. 1898 .

Great West Saddlery Co.-Preferred DividendDirectors have declared a dividend of 75 cents per share on account of holders of record Oct. 17. Like amount was paid on July 20, last; dividend o \(\$ 1.50\) was paid on March 30 , last, and one of \(\$ 3\) was paid on Dec. 27

Green Bay \& Western RR.-Earnings-
Not from railway



䠌ง"

Griesedieck Western Brewing Co.-Earnings-
Gross profit...Earnings for Year Ended Dec. 31, 1939

\begin{tabular}{ll} 
Profit on operations, & \(\$ 614,880\) \\
\hline Excess of other expenses over other income & \(67, \ldots 881\) \\
\hline
\end{tabular}
Final net profit.
Balance Sheet Dec. 31, 1939
Asseis-Cash on hand and accounts receivable, \(\$ 259,154\); revenue stamps, cash surrender value, \(\$ 9.461\); cash set aside for plant additions. preferred dividend and redemption of balance of debenture notes, \(\$ 189\), 443 ; fixed assets, \(\$ 1,457,322\); deferred charges, \(\$ 8,874\); total, \(\$ 2,213,884\). . 4 , nredeemed
Liabililies-Accounts payable and accrued taxes, \(\$ 104,818\); unreder Liabilities-Accounts , payable and accrued taxes, \(\$ 104,818 ;\) unredeemed
debenture notes; \(\$ 285 ;\) preferred dividend declared, \(\$ 8,395 ;\) reserve for income taxes, \(\$ 103,648\); customers deposits for containers. \(\$ 127,959 ;\) re serve for unpresented checks, \(\$ 219 ; 51 / 2 \%\) preferred stock, \(\$ 610,550\); com-
mon stock \((62,789\) shares), \(\$ 376,734 ;\) paid in surplus, \(\$ 122,716 ;\) earned mon stock ( 62,789 sharplus, \(\$ 758,560\); total, \(\$ 2,213,884\).-V. \(149, \mathrm{p} .2233\).
Group No. 1 Oil Corp.-Earnings-
 Net loss on disposal of equip \& whouse stoc Net incom \(\qquad\) Balance, surplus \(-\frac{512,000}{\$ 87.379}-\frac{14,40}{\$ 138, C 02}-\frac{512,000}{\$ 140,737}-\frac{614,40 \mathrm{~J}}{\text { def } \$ 62,373}\) x Including intangible development costs and dry holes. y No liability
or tax on undistributed profits is anticipated. \(\mathbf{z}\) Before provision for amortization of non-producing leases determined by the management as Bat to earnet 10 , 1020 1936 Balance Sheet Dec. 31, 1939
Assets-Cash in banks, \(\$ 569,004\); accounts receivable, \(\$ 878\); inventories, 18,704: other current assets, \(\$ 2,777\); due from affiliated companies, \(\$ 390\); investments, \(\$ 117,939\); property accunts at cost (less reserves for \(\$ 1.177 .982\); prepaid expenses, \&c, \(\$ 8,798 ;\) total, \(\$ 1,932,066\). \(\$ 7,970\); Fedral income tax (est.). \(\$ 20,000\); dividend payable Jan. 2, 1940, \(\$ 102,400\); \$17,331; unclaimed dividends payable, \(\$ 390\); capital stock (2,048 no par shares).
total, \(\$ 1,932,086\) - Y, 149, p. 2233 .
\(\underset{\text { Years End Dec. } 2 \text { Oil Corp.-Earnings- }}{1939}\) \(\begin{array}{ccc}\text { Years End. Dec. 31- } & 1939 & 1938 \\ \text { Gross operating income } & \$ 1 f 4.624 & \$ 65,684\end{array}\) \(\begin{array}{lrrrrr}\text { Gross operating income. } & \$ 11,4,624 & \$ 65,684 & \$ 53,050 & \$ 236 \\ \text { Operating charges...... } & 23, \mathrm{C} 54 & 21,694 & 17,527 & 11,331\end{array}\) Net oper, income....
Non-oper, income...... \(z\) Net income........
Surrendered leases. Depletion and dry holes Est. Fed. income tax
Net income --........ \(\$ 34,057 \quad \$ 15,431 \quad \$ 34,287 \quad y \$ 23,966\) \(x\) Includes \(\$ 313\) undistributed profits tax. Y For year before provision
or amortization of non-producing leases determined by management as
having no value and charged to earned surplus March 31, 1936. z Before capital extinguishments and Federal income tax.
Balance Sheet Dec. 31, 1939
Assets-Cash in banks, \(\$ 9,228\); inventories, \(\$ 1,656\); cash on deposit for payment of unclaimed diviends (contra), investment, s1; property accounts at cost (less reserves for depreciation, depletion and intangible
development costs of \(\$ 81,643\) ), \(\$ 443,708\); prepaid expenses, \&cc., \(\$ 1,027\); total, \(\$ 455,952\). iabilities-Accounts payable, \(\$ 209\); accrued liabilities, \(\$ 849\); Federal ncome tax (est.) \(\$ 2,600\); due to affiliated companies on current account,
\(\$ 9,775\); due to afriliated company (not current), \(\$ 136,250\); unclaimed divi\(\$ 9,775\); due to arfilated company (not current) \(\$ 136,250\); unclaimed divi-
dends payable (contra), \(\$ 331\); capital stock (par 50 cents, \(\$ 242,500 ;\) capital
surplus, \(\$ 5,998\) : earned surplus since March \(31,1936, \$ 57,440\); total, surplus, \(\$ 5,998\) earned surp
\(\$ 455,952\). \(\mathbf{V}, 149\), p. 3717 .
Gulf Power Co.-Earnings-
 Operating expenses.......


Grossincome-
Net income
Divs, on pref, stock....

\begin{tabular}{r}
\(\$ 48,037\) \\
\hline
\end{tabular} \begin{tabular}{r}
\(\$ 44,902\) \\
\hline
\end{tabular} \begin{tabular}{r}
19,765 \\
\hline
\end{tabular}

Gulf \& Ship Island RR.-Earnings\begin{tabular}{ccc} 
Aupust- & 1940 & 1939 \\
Gross from railway & .... & 882.617 \\
\hline
\end{tabular} Net from railway.Net ry. oner. income
From Jan. Gross from railway \(\begin{array}{lllllll}\text { Gross from railway } \ldots . . . & 762.977 & 764.399 & 818.144 & 1.081 .444\end{array}\) \(\begin{array}{lrrrr}\text { Net ry. oper. income.-- } & \text { def } 188.075 & \text { def173,947 } & \text { def195,484 } & \text { def9.411 }\end{array}\)

Gulf Stätes Utilities Co.-Earnings-
12 Months Ended Aug. 31-
Operating revenues a Balance for interest
Balance for dividends and surplus \(\qquad\)
 151, p. 1573 .

Guarantee Co. of North America-Extra DividendDirectors have declared an extra dividend of \(\$ 2.50\) per share, and a \(\$ 50\) both nayable oct 15 to holders of record Sept. 30 . Like amounts were paid on July 15 , last. Extra of \(\$ 4\) was paid on April 15, last, and extra Jan. 16, 1933. In addition, a special dividend of \(\$ 1.50\) was paid on April 15, \(1939,-\mathrm{V}\). 150, p. 3511 .
Guardian Investment Trust-Accumulated DividendDirectors have declared a dividend of 55 cents per share on arcount of accumulations on the \(\$ 1.50\) cum. pref. stock. payable Oct. 1 to holders of record Sept. 26. Similar

Hajoca Corp. - Earnings -
Earnings for Year Ended Dec. 31, 1939

Gross profit
Operating, selling, general \& administrative expenses

Gross income_ \(\$ 530,994\)


Balance Sheet Dec. 31, 1939
Assets-Cash, \(\$ 142,034\); notes and accounts receivable, customers,
(less reserve for doubtriul accounts of \(\$ 251,144\) ) \(\$ 1,318,253\); accounts receivable, other, \(\$ 60,502 ;\) inventories, \(\$ 1,471,003\) : investments, \(\$ 13,438\);
property (less reserve for depreciation, \&c., of \(\$ 1,129,135\) ), \(\$ 1,626,097\); proferred charges, \(\$ 39,108 ;\) total \(\$ 4,670,435\)
Liabilities-Notes payable, \(\$ 777,203\)
taxes and interest payable, \(\$ 54,698\); accrued Federal payable, \(\$ 567,538\); accrued taxes and interest, \(\$ 54,698 ;\) accrued Federal and State income 'taxes
\(\$ 34,112 ;\) deferred credit. \(\$ 14048 ;\) long-term liabilities, \(\$ 475,669\) : 'preferred stock (par \(\$ 100\) ), \(\$ 1,852,600 ;\) common stock (par \(\$ 1\), \(\$ 36,076 ;\) earned
surplus, \(\$ 432,442 ;\) capital surplus, \(\$ 496,049 ;\) total, \(\$ 4,670,435 .-\mathrm{V}\). 147 ,
p. 1927.
Hale Bros. Stores, Inc.-Earnings-
Earnings for the Year Ended Dec. 31. 1939
Net sales (including those of leased departments) -
Net income (incl. \(\$ 34,022\) resulting from divs. \& profit on security
 Tival \(\$ 1,454.807\)
Earned surplus, Dec. \(\qquad\) \(\overline{\$ 1,117,307}\) Balance Sheet Dec. 31, 1939
Assets-Cash, \(\$ 1.399,579\); Federal and State of California bonds (market
value approximately \(\$ 127,031\) ), \(\$ 121,320\); accounts receivable, \(\$ 2,071,197\); value approximately, \(\$ 127\); cash surrender value of life insurance policies contracts (with collateral), \(\$ 45,008\); due from affiliated company (net) property (depreciated value), \(\$ 711,403\); deferred charges- prepaid taxed Liabilities-Accounts payable, \(\$ 652,052\) : personal deposit accounts of officers, stockholders, and others, \(\$ \$ 1,602\); salaries, commissions and bonuses payable, \(\$ 151,043\); California State sales tax payable, \(\$ 142,749\); taxes and State of California unemployment insurance taxes payable capital stock (outstanding, 225,000 shares no par value) \(\$ \$ 5\),
(C. M.) Hall Lamp Co.-Earnings -

Earnings for Year Ended Dec. 31, 1939
 Operating profit \(\qquad\) \(\$ 210,649\)
37,559
OTher deductions

\(\begin{array}{r}\$ 248,208 \\ 26.139 \\ 17,100 \\ \hline\end{array}\)
Net profit
\(\$ 204,969\)
Note-Provision for depreciation of all properties for the year amounted
to \(\$ 35.246\). Such provision was reduced by \(\$ 16,082\) as a result of the write-down of Lawton Ave. property as of Jan. 1, 1939.

Balance Sheet Dec. 31, 1939
Assets-Cash, \(\$ 248.787\); marketable municipal bonds, at cost, less rereceivable, less reserve of \(\$ 1,000, \$ 151,791\); inventories, \(\$ 235,553\); invest ments and other assets, \(\$ 220,057\); property, plant and equipment (less deferred charges, \(\$ 34.041\); total,' \(\$ 1,424,100\).
Liabulities-Accounts payable for purchases, expenses and payrolls, \(\$ 73,936 ;\) dividend, payable Jan
stock tax, \(\$ 1,603\); Federal tax on income of year 1939 , estimated, \(\$ 17,100\); common stock (par \(\$ 5) \$ 896,173 ;\) capital surplus, \(\$ 230, .319 ;\) earned surplus,
since Jan. \(1,1939, \$ 15 \mathrm{i}, 199 ;\) total, \(\$ 1,424,100\)-V. 150, p. 3511.
Haloid Co. (\& Subs.) -Earnings-
Earnings for the Year Ended Dec. 31, 1939
Income from operations (after deduction for depreciation and

 \(\$ 883,001\)
68,000 68,00
27,000
Proviver miscell, other Federal and State taxes \(\$ 288,001\)
162,783
\(\$ 2.03\) Common dividends. \(\qquad\) Earnings per share on 141,550 shares of common stock. Consolidated Balance Sheet Dec. 31, 1939
Assets-Cash on hand and in banks, \(\$ 294,622\); accounts and notes work in process, raw materials and supplies, at cost or market, whicheve is lower, 8359,498 ; marketable securities, \(\$ 28,532\); plant and equipment deferred charges to future operations, \(\$ 4,716\); total, \(\$ 1,720,384\) Liabilities-Accounts payable and accruals (including Federal and State taxess), \(\$ 286,241\); common stock (par provision for earned surplus, \(\$ 232,044\); paid in surplus, \(\$ 423,324\); appreciation of plant and equipment, as per appraisal of American App.
\(1931, \$ 71,025\); total, \(\$ 1,720,384\).-V. 150, p. 2425.

\[
\text { Consolidated Balance Sheet Dec. } 31,1939
\]

Assets-Cash, \(\$ 1,242,724 ;\) U. S. Treasury notes, at cost (quoted market of \(\$ 40,007\) ), \(\$ 764,653\); inventories, \(\$ 2,096,713\); pulpwood cut for shipment to paper mill plant and advances on contracts for pulpwood, \(\$ 389,572\); non-current advances and accounts and notes receivable, including em
ployees \(\$ 14,307\) (net), \(\$ 51,404\); investments, \(\$ 427,632\); timberlands and improvements, at cost (less reserves for depletion and depreciation of \(s 1\) improvements, at cost less reserves or depletion and depreciation of \(\$ 1\),827; total, \$11,051,464.
Liabitites-Accounts payable, \(\$ 413,284\); dividend on preferred stock, Federal and other, \(\$ 288,799\); insurance and other reserves, \(\$ 164,067\); cumulative preferred stock, \(\$ 2,500,000\); common stock (par, \(\$ 10\) ), \(\$ 1,-\)
800,000 ; surplus as of Dec. 31,1927 , including credit from adjustment 800,\(000 ;\) surplus as of Dec. 31,1927 , including credit from adjustment of
property values on basis of appraisal in 1928, less stock dividend paid in property values on basis or appraisal in 1928, less stock arcumulated sub-
1928 and other charges \(\$ 3,387,340 ;\) surplus net earnings accurn
sequent to Dec. \(31,1927, \$ 2,395,924\); total, \(\$ 11,051,464\).-V. 151, p. 1898.

Harshaw Chemical Co. - Extra Dividend-
Directors have declared an extra dividend of 50 cents per share in addition to the regular quarterly dividend of 25 cents per share on the common
stock, both payable Sept. 30 to holders of record Sept. 24 .-V. 150, p. 3662 .

Hartford Electric Light Co.-Dividend-
Directors have declared a dividend of 68 cents per share on the common stock, payable Nov. 1 to holders of record Oct. 15 . Dividend of \(731-3\) cents was paid on Aug. 1 last, and dividends of \(68 \frac{3}{4}\) cents per share were
Hingham Water Co.-Earnings-

\section*{Calendar Years-
Operating}

Operating revenue.-.
Non-operating income
Gross earnings.-
Operating expens
Operating expenses


Gross income
Interest on Punded debt
Other interest charges
Amort. of debt disc't exp. \& premium \(\qquad\)
\[
\begin{array}{r}
1938 \\
\quad 8154,720 \\
4.399
\end{array}
\]
\$161,877
met. of debt disc't exp. \& premiur
Balance Sheet Dec 31, 1939
Assets-Property, plant and equipment, \(\$ 1,297,254\); securitics and cash in sinking fund with trustee, \(\$ 86,72\); cash, \(\$ 3,745\); accounts receivable amortized debt discount and supplies, \(\$ 12,754 ;\) prepayments, \(\$ 389 ;\) un\$2,294; total, \(\$ 1,419,713\). to parent company, \(\$ 68,500\); accounts payable, \(\$ 41,212\); accrued interest and taxes, \(\$ 8,165\); customers; security and extension deposits, \(\$ 5,449\); other fund reserve, \(\$ 86,172\); contributions for extensions, \(\$ 5,294\); common stock, \(\$ 440,000\); surplus, \(\$ 144,449 ;\) total \(\$ 1,419,713 .-143\), p; 924 .
(R.) Hoe \& Co.-Government Contract-

Company has been awarded a contract totaling \(\$ 3,014,750\) to manu-
Home Dairy Co.-Earnings
ales -
Earnings for Period Jan. 1 to Dec. 30, 1939
Cost of goods sold
\(\$ 1,691,211\)
\(1,131,248\)
Gross profit.
\(\$ 559,963\)
585.987

 \(\qquad\)
 Note-Provision for depreciation of
Dec. 30,1939 , amounted to \(\$ 44,719\).
\[
\text { Balance Sheet Dec. 30, } 1939
\]
 \(\$ 1.805\); property and equipment (less allowance for depreciation of assets, 930), \(\$ 801,929\); deferred charges, \(\$ 49,060\); total, \(\$ 1,032,607\).
 ract instalment payable in 1940, \$1,000; mortgage payment due in 1940,

Holly Sugar Corp. -Tenders for Preferred Stock -
W. M. Trant, Treasurer of this corporation, is notify ying preferred stockholders of the company that 8100,019 now in the sinking fund will be applied to the purchase of preferred shares outstanding. Offers of shares,
at prices not to exceed 115 per share and accrued dividends should be sent
to the conp at prices not to exceed sife agent . Chase National Bank. 11 Broad St. New
to the companys transer
York, on or before Oct. 14, 1940. Payment will be made by chek drawn York, on or before Oct. 14,1940 Payment will be made by check drawn
on the First National Bank of Colorado Springs, Colo.-V. 150, p. 3662 .

\section*{Hoover Ball \& Bearing Co.-Earnings-}

Earnings for Year Ended Dec. 31, 1939
Net sales. sold ---.-.-.............................................
Selling, advertising, \(2,251,427\)
\(1,538,039\)

Operating profit. \(\qquad\) \begin{tabular}{|c}
\(\$ 485,725\) \\
\(\mathbf{3 , 9 7 7}\) \\
\hline
\end{tabular}

Total income
Other deductions \(\qquad\) \(\begin{array}{r}\$ 489,703 \\ 23,155 \\ 94,554 \\ \hline\end{array}\)

Net profit, Earnings per share on 139,473 shares capital stock (par \(\$ 10\) ) ... Note-Provision for depreciation included in the above statement amounted Balance Sheet Dec. 31, 1939
Assets-Cash, \$112,886; United States Government securities, \(\$ 65,730\); trade notes, acceptances and accounts receivable iess reserve or \(\$ 8,000\),
\(\$ 209,136 ;\) inventories, \(\$ 761,952\); investments and other assets,
\(\$ 9973\);
 Liabilitiess-Accounts payable, \(\$ 100,991\); accrued Federal capital stock
tax, 84,240 ; Federal taxes on income of year 1939, estimated, 894,954 ;
 capital surplus, \(\$ 53,451 ;\) appreciation surplus,
\(\$ 202,448 ;\) total, \(\$ 1,896,501 .-\) V. 151, p. 1724 .

\section*{Horder's, Inc. - Earnings-}

Consolidated Income Account for Year Ended Jan. 31, 1940
Net sales
Cost of sales



63,723
45,723

Net income
Cash dividends paid -
Earnings per share on 125,000
shares captial stock (no par)
\(\begin{array}{r}\$ 201,594 \\ 156,250 \\ \hline 8.5\end{array}\) Consolidated Balance Sheet Jan. 31, 1940
Assets-Cash on hand and demand deposits, \(\$ 169,084\); accounts receivable (net), \(\$ 338,054\); merchandise inventories at the power of cost or market), charges, \$40,621, notes and accounts receivable, \(\$ 2,883\); land, buildings,
machinery and equipment, including leaseiold improvement, less Allowance for depreciation and amortization of \(\$ 425,674\) ), \(\$ 912,110\); goodwill, \(\$ 500,000\) total, \(\$ 2,553,801\). \(\$ 149323\). accrued liabilities \(\$ 7270\) Liabilities-Accounts payable, \(\$ 149,323\); accrued liabilities, \(\$ 72,766 ;\) provision for Federal income tax, \(\$ 45,4\) abit inst within one year, \(\$ 6,250\), deferred ground rent-seymour Building,
 \(\$ 175000 ;\) common msock (125., 000 sharess no par at stated value, \(\$ 1,500,000\);

\section*{(A. C.) Horn Co. (\& Subs.)-Earnings-} Earnings for the Year Ended Dec. 31, 1939
Gross profit on consolidated sales-
\begin{tabular}{l}
\(\$ 1,461,334\) \\
\(1,303,065\) \\
\hline
\end{tabular}
Selling, administrative and general expenses-...................

\section*{\(\$ 158,269\)
46,653 \\ \(\$ 204,922\)
1,592 17,636}

Total income

Consolidated net income for the year
Second preferred dividend......-.......................-1
Consolidated Balance Sheet Dec. 31,1939
Consolidated Balance Sheet Dec. 31, 1939
Assets-Cash on hand and in banks, \(\$ 160,110\); marketable securities at market quotations (which are lower than cost); \(\$ 84,790\); notes and accounts
receivable (less reserve of \(\$ 66,298), \$ 364,544\); inventories, \(\$ 706,751\); equity in partly finished contracts, \(\$ 9,691\); other current notes and accounts receivable, employees, \&c., \(\$ 10,992\); cash surrender value of life insurance,
 \(\$ 2,479,869\). Liabilities-Notes payable, \(\$ 100,000\); accounts payable and accrued expenses, \(\$ 190,904\); Federal income tax, on real estate owned by subsidiary company \(\$ 84,000 ;\) reserve for guarantees and repairs on completed contracts, \(\$ 26,976\); reserves for general contin-
 preferred stock (par \(\$ 30\) ), \(\$ 500,820\); common stock (par \({ }^{(\$ 1)}\) ) \(\$ 98.849\);
capital surplus, \(\$ 691,651\); earned surplus, \(\$ 189,320\); total, \(\$ 2,479,869\).-
V. 147, p. 2245.
Huntington Water Corp. (\& Subs.)-Earnings-

Gross earnings.
Operating expenses
Maintenance
Federal income taxe

Federal income taxes


Aner ititerest charges
Aniscount \& \& exp
Net income.
Consolidated Balance Sheet Dec. 31, 1939
\begin{tabular}{r}
\(\$ 469,052\) \\
126,660 \\
28,135 \\
5,092 \\
76,184 \\
36,379 \\
\hline\(\$ 197.202\) \\
124,250 \\
3,737 \\
10,493 \\
3,324 \\
\hline\(\$ 55,308\)
\end{tabular}

\section*{\$55,398} Assets-Property, plant and equipment, \(\$ 3,390,487 ;\) cash with trustee, accrued, \(\$ 24,116 ;\) materials and supplies, \(\$ 19,571\); prepayments, \(\$ 623 ;\)
stock commission and expense, \(\$ 6,957\); other deferred charges, \(\$ 1,358\) total, \(\$ 3,697,413\). Liabilities-Funded debt, \(\$ 2,225,000\); accounts payable, \(\$ 14,603\); accrued interest, dividends, taxes, \&c., \(\$ 94,088\); customers' security and extension deposits, \(\$ 78,695 ;\) other deferred credits and liabilities, \(\$ 1,239\); retirement
reserve, \(\$ 425,282 ;\) contributions for extensions. \(\$ 19,270 ;\) preferred stock, \(\$ 575,000 ;\) co
151, p. 702 .

Houston Electric Co.-Bonds CalledA total of \(\$ 176,000\) first mortgage bonds series \(\mathrm{B} 6 \%\) maturing June 1, Payment will caled for redemption on Nov. 6 at par and accrued interest.

Hummel-Ross Fibre Corp. - Earnings -

1939
\(\$ 65.413\)
389.611
\(\$ 0.10\) Earnings per share
-V. 151 , p. 1575 .

Hygrade Sylvania Corp.-Reqisters with SEC-
Illinois Central RR.-Earnings of System-

\section*{August-
Gross from}

Net from railway.
Net from railway -...- \(\$ 9,244661\)
 \begin{tabular}{lllllll} 
From Jan. 1- & & & & \\
Gross from railway-.-- & \(72,582,713\) & \(68,990,128\) & \(66,583.530\) & 74.908 .717 \\
Net from railway_---- & \(15,249,691\) & \(15.351,186\) & \(16,227,035\) & 16.089 .393 \\
\hline
\end{tabular}

\section*{Earnings of Company Only}


 Net from railway-
Net ry. oper. incom
Inland Power \& Light Corp. - SEC to Hold Hearings on Financing Plan-
The Securities and Exchange Commission has ordered that a hearing be prsuant to the Public Utitity Holding Company Act of 1935 by Leonard pursuant Florsheim (trustee of Inland Power \& Light Corp.), and Michigan Public
Service Co. Attention will be diracted at the hearing to the following matters and questions:
matters and questions: Ieonard s. Florsherm, trustee of Inland Power \& Light Corp. (appointed rustee by the U. S. District Court for the Northern District of 1llinois, Eastern Division), now owns beneficialiy 85,000 shares of common stock
of Michigan Public Service Co., subsidiary of the trust estate, being all of he outstanding common stock., of the company. The shares are presently of no par value but by amendment to be made before the transaction is onsumated they wili be given a par value of \(\$ 20\) per share. The shares
ane pledged with Central Hanover Bank \& Trust Co. New York, along with certain other collateral, to secure the \(\$ 4,782,5006^{\prime} \%\) collateral trust gold bonds of Inland Power \& Light Corp. The trustee is also the benevice Co., bearing int. at \(61 / 4 \%\) per annum, which promissory notes are vice Co., bearing int
held by the trustee
Power \&ight Corp.
Power \& Light Corp.
The trustee proposes to sell all of the shares of common stock to Otis \& Co. and others, as underwriters, for distribution to the public for the conwill be surrendered by the trustee to Michigan Public Service Co. for can ellation as a contribution to the capital of the company, there being reerved, however, to the U. S. District Court full power to allocate the consideration of \(\$ 1,045,134\) between the shares of common stock and the
promissory notes in such manner and in such amounts as it shall see fit. The sale of the common stock and the surrender of the notes are part of Meneral program whereby the \(\$ 3,943,000\) first mortgage \(5 \%\) bonds of Michigan Public co. Will be rerunded and the treasury of that company properties, by means of \(\$ 3,500,000\) new first mortgage \(4 \%\) bonds series \(A\) ue Oct. 1, 1965, and \(\$ 750,000\) seria debentures maturing in the As part of the same general program it is proposed that all cumulative dividends now in arrears upon.the \(7 \%\) and \(6 \%\) preferred stock and \(\$ 6\) junior preferred stock of Michigan Public Service Co., amounting to \(\$ 135\),
110 shall be paid up, and that the company shall offer to the holders o the preferred shares the opportunity to exchange such shares for shares o a new issue of preferred stock (" \(6 \%\) series of 1940 ") to be made available by appropriate amendment of the artices on incthe stock presently out-
preferred stock shall not contain the provision in the
standing requiring the company to redeem it Dec. 31,1956 . The basis of such exchange is to be share for share as regards the present \(6 \%\) prerred.
Court A pproves Liquidation Plan-
Federal Judge Philip L. Sullivan at Chicago, approved Sept. 27 the plan or the corporation to liquidate part o its assets in compliance with a request of the securities and Exchange Com mission. The Court also authorized \(\$ 79,690\) in fees and expenses in con parent we Commonwealth Light \& Power Co., entered in 1934. The pro parent, plan of reorganization was rejected on May 2 by the SEC, which uggested that the properties be liquidated within two years. s . Florsheim Under the liquidating order signed by the Judge, Leonard S. Florsheim trustee for Inland Power, receives authorvity to sell a subsidiary, for \(\$ 1,035\), 134 to an underwriting group headed by Otis \& Co, of Cleveland and Chicago Court also authorized Mr. Florsheim to surrender and cancel demand note for \(\$ 620,132\) held by him against the Michigan company and utility. hearing on the allocation of funds obtained through the liquidating Interborough Rapid Transit Co.-Suspended from Dealings -
The common stock, the 10 -year \(6 \%\) gold notes due Oct. 1 , 1932 ; the 10 year secured convertible \(7 \% \%\) gold notes due Sept. 1,1932 , and the first \& refunding mortgage \(5 \%\) gold bonds due Jan. 1, 1966 were suspended from
He
International Business Machines Corp. -To Retire Debentures -
Corporation has deposited \(\$ 1,200,000\) with the Guaranty Trust Co trustee, for the retirement of a like amount of the \(\$ 5,000,000313 \%\) de retirement will be effective as of Dec. 15,1940 , after which date there wil remain outstanding \(\$ 3,800,000\) of the issue.
This is in addition to the retirement on June 15,1940 of \(\$ 800,000\) of \(3 \%\)
sinking fund debentures due 1946 .-V. 151, p. 703 . International Harvester Co.-To Pay. Final 80-Cen Dividend-
Directors have declared a final dividend of 80 cents per share on the common stock, payable Oct. 23 to holders of record Oct. fiscal year as com pared with \(\$ 1.60\) paid in preceding year. The company previously declared a dividend of 40 cents payable on Oct. \({ }_{15}^{5}\), while sim.
on July 15 , April 15 and Jan. 15 .-VV. 15 p . 3361 .

International Metal Industries, Inc.-Accum. Div.Directors have declared a dividend of 87.50 per share on account of
accumulations on the \(6 \%\) cumulative convertible preference stock, and the convertitiole preference class A stock, both payable Nov. 1 to holders of
record Oct. 15 Accruals on both issues after the current payment will
International Power Securities Corp.-Sinking Fund Arrangement-
Holders of \(7 \%\) secured gold bonds series \(F\) due Jan. 15,1952 have been
notified that on July 15 Jast the interest on the \(7 \%\) series F bonds became notified that on ant at the office or Bankers Trust Co., trustee
due and payd
Under the terms of the indenture, the Eocleta Generale Eletrica CisalUnder the terms of the indenture, the societa Generale deterica Cisal-
pina, a subsidiary of the Edison Co. of Milan. is obliged to deposit with the Bankers Trust Co., as trustee, prior to each interest date an amount in dollars and coupons in lieu or dollars sufficient to cover the interest.
Because of exchange restrictions imposed by the Italian Government, it Because or exchange
wasimpossible for the Cisalpina Co. to provide the dollar exchange.
Knowing that the Italian company owned series \(F\) bonds sufficient to Knowing that the Italian company owned series F bonds sufficient to take care of the sinking fund, also aue on July 1 , and because or the physical
difficulties in shipping bonds from taly to this country; an arrangement was made in adyance of July 15 by cable with the cisalpina Co. to satisfy the sinking fund pursuant to which the Cisalpina Co. deposited with the Banca Commerciale Italiana in Milan, for account of the trustee and for canceliation, the s112, op pricipal amount or bonca Commerciale Italiana advice that these bonds have been so deposited.
To sum up. the Cisalpina Co. at the moment apparently has met its not with the it alian Gownent A counter Control Board in an amount which will provide the dollars as soon as the exchange restrictions are removed.
The trust indenture under which the series F bonds are issued specifies a

\section*{International Rys. of Central America-Earnings-}
\begin{tabular}{|c|c|c|c|c|}
\hline & 190-M & & 1940-8 & \\
\hline Railway oper. revenues-
Net rev. from ry. & & 27,447 & & \\
\hline & & 10.321 & 1,50 & \\
\hline Net & 22,016 & 24,421 & 843.776 & \\
\hline
\end{tabular}

\section*{. 151, p. \(703,554\).}

\section*{International Utilities Corp.-Dividend-}

Directors hate declared a dividend of \(871 / 2\) cents per share on the prior
referred stock. payable out of capital surplus on Nov, 1 to holders of preferred stock, payable out of capital surplus on Nov. 1 to holders of
record Oct. 22 . Dividend is subject to the approval of the securities and xchange Commission. Like amount. was paid on Aug. last.-V. 151,

Interstate Department Stores, Inc. (\& Subs.)-Earns. \({ }^{6} 6\) Months Ended July 31\begin{tabular}{c}
1940, \\
\hline 280,405 \\
\(\$ 10,974\) \\
\hline 10
\end{tabular}
 Deprec. on bldgs., alterations, \& improvements, fixtures, equipment, \&c

83,850
6,513
79,827
5,372
Profit,
Interest


Proportion of loss of sub, aphic, to its min. int.....
\(\$ 50.925\) loss \(\$ 107.557\) Net profit.
576.

\section*{87,441 loss \(\$ 121,034\)}

Interstate Home Equipment Co.-Extra DividendThe board of directors has declared an extra dividend of 5 cents per share in addition to a quarterly dividend of 15 cents per share on the out-
standing common stock both payable Oct. 15 to holders of record Oct. standing common stock, both payable Oct. 15 to holders of record Oct. 1 .
Investors Participating Corp.- Promoters Indicted The Securities and Exchange Commission and the Department of Justice Sept. 26 reported the return of two indictments by a Federal Grand Jury at Little Rock, Ark., charging W. J. Herring and Melvin E. Herring with in the fraudulent sale of common stock of Investors Participating Corp. The indictments charged that the defendants falsely represented that he stock was an absolutely safe investment, that funds received from the
sale of the stock were being used to promote and advance the interests of sthe corporation, and that a \(100 \%\) stock dividend would shortly be declared because of the corporation's splendid progress
The defendants also told investors, the indictments charged that W . J. whom sale of the stock were made, would return any money invested in whom sale of the stock were made, would return any
The indictments charged, however, that the stock was not a safe invest-
ment, that funds from the sale of the stock were being converted to the use of the defendants, that the corporation had operated with a deficit during its entire existence, and that worporation had operated with a deficit during
money to investors becuse it wa Herring \& Co Inc. could not return any money to investors because it was hopelessly insolvent


Kansas City Power \& Light Co.-Earnings-
Period End. Aug. 31- 1940-Month-1939 194C-12 Mos.- 1939 Gross earns, (all sources)
a Operating expenses.
Net earnings
 Depreciation-term inv Amort. of lim.-terminv
Misceil. inc. deductions
Fed. \& State inc taxes Net profit
Earnings per share com.
ater income
\begin{tabular}{|c|c|}
\hline \$759,9C6 & \$684,645 \\
\hline \(\begin{array}{r}119.359 \\ 8.540 \\ \hline\end{array}\) & +118,699 \\
\hline 180,544 & 176.446 \\
\hline 1.560
5.472 & 2,488 \\
\hline 102,20C & 71,485 \\
\hline \$342,230 & \$301,766 \\
\hline
\end{tabular}
\(\begin{array}{llllll} & \$ 2.61 & \$ 0.54 & \$ 7.66 & \$ 6.76\end{array}\)
a Including maintenance and general property tax.
Note-Net income adjusted to reflect the provisions of the Revenue Act
of 1940 -V. 151 , p. 1576 .
Key West Electric Co.-Earnings-
12 Months Ended Aug. \(31-\)
a Balance for interest
Balance for divident
Balance for dividends and surplus
1940
\(\$ 215,522\)
65,289
a After depreciation and including non-operating income (net) \({ }^{49}, \mathbf{V}\)
Koppers Co.-Bonds Called-
A total of \(\$ 246\),000 first mortgage and collateral trust Eonds, series A
\(4 \%\) dated Nov. 1,1936 has been called for redemption on Nov. 1 at \(101 / 2\) and accrued interest. Payment will be made at the Union Trust Co. Pittsburgh.-V. 151, p. 1447.

\section*{Laclede Gas Light Co. - Interest -}

Interest of \(2 \frac{1}{2} \%\) was paid Oct. 1, on the refunding and extension mortgage \(5 \%\) gold bonds. due 1939 , upon presentation of bonds for endorsement

\section*{Lake Superior \& Ishpeming RR.-Earnings-}

\section*{August-}

Gross from railw
Net from railway -....-
Nery. operaning
Fross from railway
Net from railway
Net ry operating income
1940
\(\$ 513,384\)
38796
\(2,205,824\)
\(1,383,492\)
Lakey Foundry \& Machine Co.-Common DividendDirectors on Sept. 20 declared a dividend of 20 cents per share on the will be the first dividend paid on the common shares since Oct. 22, 1937, when 15 cents per share was distributed.--V. 151, p. 1434 .
Langendorf United Bakeries, Inc.-Earnings-

Federal income taxes
Amort. of bond dis Amort. of bond dis-
count and expenses--
Miscellaneous expenses52 W
June 2
\(-\$ 8,54\)
Net profit-
Preferred dividends.
Class A dividends.
Class B dividends_-.
\begin{tabular}{|c|c|c|c|c|}
\hline Balance, surplus & \$3,400 & \$92,761 & \$100,447 & \$75.541 \\
\hline Shares class A stock outstanding (no par) & 80.000 & 80,000 & 79,387 & 84,000 \\
\hline Earninge per share & \$3.29 & \$5.02 & \$3.97 & \$1.39 \\
\hline
\end{tabular}
\(x\) Includes amortiazation of leasehold improvements. y Includes \(\$ 7,970\) for surtax on undistributed profits. z Amortization of loan expens

Comparative Consolidated Balance Sheet
\begin{tabular}{|c|c|c|c|c|c|}
\hline Assets- & June 29 '40 & July 1 '39 & Leabilities- & & \\
\hline a Cash..- & \$209,125 & \$241,628 & Accts. payable and & & \\
\hline Accts. receiva & - 197.799 & 193,004 & accrued expenses & \$170,062 & \$184,050 \\
\hline Inventories. & - 457,752 & 379,357 & Note payable & 417,500 & 460,000 \\
\hline Prepaid insurance, & & & Federal taxes & c97,641 & 93,977 \\
\hline taxes, \&c- & 32,927 & 46,155 & Equip. pur. contr- & 10,000 & 20,000 \\
\hline Cash surr. value of & & & Reserve for self- & & \\
\hline life insurnace.. & 19,286 & 17,680 & insurance -. & 15,638 & 16,10 \\
\hline Claims ag'st flour & & & Miscell. reserves.- & 28,268 & 50.97 \\
\hline mills and U. S. & & & Capital stock .-..- & 2,339,488 & 2,339,488 \\
\hline Government. & 56,594 & 56,594 & Earned surplus. & 150. & 146,758 \\
\hline Plant \& equipment & 2,239,453 & 2,358.916 & & & \\
\hline Deferred charges.- & - 15,818 & 18,020 & & & \\
\hline oodwill - - & & & & & \\
\hline
\end{tabular}

Total.......... \(\$ 3,228,755 \$ 3,311,355\) Total_-.......... \(\$ 3,228,755\) §3,311,35 a Includes \(\$ 11,046\) ( \(\$ 130.838\) in 1939 ) time deposits. c Note payable to 1938, interest rate \(5 \%\) payable in quarterly instalments of \(\$ 10,625\) commenc-
ing Jan. 1,1939 , with balance of principal and interest payable Oct. 1,1950 , ing Jan. 1, 1939, with balance of principal and interest payable Oct. 1,1950 with provisions for accelerating principal payments as sith collateral consisting of deed of trust chattel mortgage, and real and chattel mortgage (including \(\$ 42,500\) instalments maturing within one year).
\(\$ 560\) The amount of \(\$ 2,339.488\) assigned to the capital stock includes senting the par vby the Board of Directors to the preferred stock, reprewould have been out of the entire authorized issue or stop benares, which in accordance with the plan of recapitalization
A Included in the 80,000 shares of class A stock are 269 shares of old class the holders of had not been exchanged at June 29, 1940, and 137 shares their certificates stamped to indicate that dividends in the sum of 87 per share remain unpaid Provision has been made in the accounts for the accumulated dividends on the aggregate of the 137 shares so stamped and the unexchanged 269 class A shares. Included in the 111,000 shares of class B stock are 1,148 shares of old class \(B\)
changed at June 29,1940 . \(\mathrm{V}, 151\), p. 1899 .

Lehigh \& New England RR.-New Address-
The company on Oct. 1 announced the removal of its general offices to
the Fidelity-Philadelphia Trust Building, 123 South Broad Street, Philathe Fidelity-Philad August-
Gross from railway Net rrom railway.
Net ry. oper. income From Jan. 1\(\begin{array}{lrrrr}\text { Gross from railway_...- } & 2,885,666 & 2,701,189 & 2,206,200 & 2,472,623 \\ \text { Net from railway_...- } & 1,038,698 & 949,604 & 514,160 & 598,822 \\ \text { Net ry. oper. income.-- } & 776,646 & 756,307 & 44,719 & 530,945\end{array}\)

\section*{Lehigh \& Wilkes-Barre Corp.- \$2 Dividend-}

Directors have declared a dividend of \(\$ 2\) per share on the common stock,
no par value, payable Oct. 24 to holders of pecord Oct. 9 . Dividends of \(\$ 1\)

Lehigh \& Hudson River Ry.-Earnings-
\begin{tabular}{|c|c|c|c|c|}
\hline August- & 1940 & 1939 & & \\
\hline Gross from rallway & \$144,846 & \$128,610 & \$114,882 & \$132,876 \\
\hline Net ry. oper. inco & 47,233
19 & 32,911 & 28,611 & 38,884 \\
\hline From Jan. 1- & & 8,541 & 4,088 & 20.740 \\
\hline Gross from railway & 1,073,492 & 1,023,812 & 915,293 & 1,110,284 \\
\hline & & & & \\
\hline -V. \(151, \mathrm{p} .1283\). & 143,888 & 108,917 & 43,294 & 142,214 \\
\hline
\end{tabular} Net from railway
Net ry.
-V. 151, p. 1283 .

\section*{Liberty Aircraft Products Corp.-Earnings-}

Earnings for 8 Months Ended Aug. 31, 1940
 \(\qquad\) \(\$ 964,613\)
141.900
Liberty Loan Corp.-Earnings -
6 Months Ended June 30
Net income after all \(\qquad\) \({ }_{5890,693}^{190}\)
\({ }_{\$ 42,165}^{1939}\)
Lincoln Telephone \& Telegraph Co. (Del.)-Extra Div. tion to the have declared an extra dividend of 25 cents per share in addition to the reguar quarterly dividend of 25 cents per share on the class B
stock, both payable Oct. 10 to holders of record Sept. 30 .-V. 151, p. 1148.

Long Dock Co.-Interest-
The interest due Oct. 1, 1940, on the consolidated mtge. gold bonds,
\& Co., Inc. \(334 \%\) to 1950 . was paid on that date at office of J. P. Morgan \& Co., Inc., New York.-V. 151, p. 2236.

Long Island RR. To Operate Terminal Under New Agreement -
The Interstate Commerce Commission on Sept. 18 issued a certificate
authorizing continued operation by the company over the railroad, including use of yard, station, and other fackilities, of the Pennsylvania Tunnel \& Terminal RR., under a new agreement.
By the terms of the proposed agreement approximately \(93 \%\) of the payments required of the applicant are based uppon the value of that portion-
of the property used mainly by it, plus the taxes and operating costs thereof the property used mainly by it, plus the taxes and operating costs there-
of, and are not governed by the fluctuating use by both the applicant and
the Pennsylvania RR. of property and facilt ment of Mar. 10 , 1932 , approximately \(90 \%\) of the total payments are based upon a relative use of property and facilities. Further, the appli-
cant now will be charged for the use of only two of the four East River tunnels, the interest rate which is applied to determine four East River
reduced from 5 to \(4 \%\) a year, and the applicant is to be credited with the revenue derived from concessions in the station area used mainly by it.
The proposed agreat cant and the Pennsylvana \(\mathbf{R R}^{2}\)., lessee of the railroad and properties op the Pennsyivania Tunnel \& Terminal RR. It will supersede, as of Jin the 1936 any existing agreement or arrangement for use by the ap of Jan. 1 ,
facilities to which it pertains, and is to continue in effet of facilities to which it pertains, and is to continue in effect for 10 years, and
thereafter from year to year unless terminated, either at the end of the in-
itial 10 -year term or itial 10-year term or of any subsequent year, by either party by six months; prior notice in writing. The lessor company and the Long Island are
subsidiaries of the Pennsylvania subsiaries of the Pennsylvania.
The amounts payable by the applicant under the new agreement are
estimated to be approximately \(\$ 1,000,000\) a year less than those required
under the agreement now in effect estimated to be approximately \(\$ 1,0\)
under the agreement now in effect.
\begin{tabular}{|c|c|c|c|}
\hline August - 1940 & & & \\
\hline Gross from railway ----- \$2,492,915 & \$2,516,425 & \$2,283,874 & \$2,404,997 \\
\hline Net from railway ----- \(\quad 923,520\) & - 879,338 & - \({ }^{\mathbf{2}, 805,658}\) & \$2,494,864 \\
\hline Net ry. oper. income.---
From Jan. & 203,493 & 186,631 & 158,873 \\
\hline Gross from railway _.... 16,548,873 & 17,105,821 & 15,465,578 & 16,999,649 \\
\hline Net from railway
Net
ry oper. income & 4,247,507 & 3,815,673 & 3,480,584 \\
\hline Net ry oper. income..- \(\quad 482,261\) & 232,515 & 157,028 & 109,599 \\
\hline \multicolumn{4}{|l|}{Los Angeles Railway Corp.-Earnings-} \\
\hline \multicolumn{4}{|l|}{Period End. Aug. 31- 1940-Month-1939 1940-8 Mos-1939} \\
\hline Passenger revenue_...- \$1,010,781 & \$978,164 & \$8,250,950 & \$7,967,822 \\
\hline Other rev. from transp \({ }_{\text {d }}\) & 203 & 657 & 964 \\
\hline and coach operations - \(\quad 8,831\) & 8,401 & 58,613 & 70,306 \\
\hline Operating revenue --- \$1,019,699 & \$986,768 & \$8,310,220 & \$8,039,092 \\
\hline Operating expenses ----- 798,599 & 831,745 & 6,446,099 & 6,212,604 \\
\hline Depreciation.-.------ 121,255 & 119,145 & 945,378 & 955,906 \\
\hline Net oper, revenue..-- \(\quad \$ 99.845\) & \$35,878 & \$918,743 & 2 \\
\hline xes.---------.---- 81,810 & 82,206 & 644,007 & 627,866 \\
\hline Operating income \(\ldots\)--- \(\quad \$ 18,035\) & \(\mathbf{x} \$ 46,328\) & \$274,736 & 242,716 \\
\hline Non-operating income-_ 157 & - 179 & 1,520 & 3,308 \\
\hline Gross income- - \(\$ 18,192\) & \(\mathbf{x} \$ 46,150\) & \$276,257 & \$246,024 \\
\hline Interest on funded debt- \(\quad 67,151\) & 69,313 & -533,676 & 562,216 \\
\hline Net loss........-.- \(\$ 49,322\) & \$115,909 & \$260,492 & 4,127
20,319 \\
\hline x Loss.-V. 151, p. 1283. & & & 20,319 \\
\hline \multicolumn{4}{|l|}{Louisiana \& Arkansas Ry*-Earnings-} \\
\hline August- & 1940 & 1939 & 1938 \\
\hline Gross from railway & \$683,231 & \$620,597 & \$640,961 \\
\hline Net from railway-- & 224,803 & 217,046 & 231,338 \\
\hline Net railway operating From Jan. 1- & 121,192 & 133,676 & 139,902 \\
\hline Gross from railway & 5,301,741 & 4,647,767 & 4,704,329. \\
\hline Net from railway & 1,788,456 & 1,480,380 & 1,432,238 \\
\hline Net ralway operating inc & 984,395 & 828,568 & 768,153 \\
\hline
\end{tabular}

\section*{Louisville Gas \& Electric Co. (Ky.) (\& Subs.) - Earns.} Years Ended Aug. 31-
Operating revenues

Provision for Federal and State income taxes.......................
Net operating income...............................
Gross income.

Amort of flood and rehabilitation expense-
Amortization of contractual capital expenditures.-Miscellaneous deductions.
Net income
7206.

Louisville \& Nashville RR.-Earnings-
\(\begin{array}{llllll}\text { August- } & 1940 & 1939 & 1938 & 1937 \\ \text { Gros from railway } & \$ 8,191,747 & \$ 7,459,464 & \$ 6,740,807 & \$ 7,349,388 \\ \text { Net from railway } & \$ 8,174,108 & 1,974,941 & 1,754,787 & 1,666,207\end{array}\) Fet ry. oper. inco
Gross from railway
Net ry. oper. incom
-V.151, p. 1283 .
\(\qquad\)

\(=\) McCrory Stores Corp.-New Vice-President, \&c.-
of . C. Chambers has been elected Vice-President and H , Dosech, Controller both positions. W. B. Ryan Jr. has been elected a director to fo fill the
McLellan Stores Co.-20-Cent Dividend-
Directors have declared a dividend of 20 cents per share on the common stock, payable Nov. 1 to holders of record Oct. 1 . This compares with
40 cents paid on Jan. 25 , last; 20 cents paid on Nov. 1, \(1939 ; 40\) cents on Jan. 25, 1939; 20 cents on Nov. 1, 1938; 40 cents on Jan. 25 , \(1938 ; 20\) cents
on Nov. 1,\(1937 ; 75\) cents on Jan. 23,1937 , and an initial dividend of 20 cents was paid on Nov. 1, 1936.-V. .151, p. 1283 .

\section*{Madison Square Garden Corp.-Capital Reduced-New Director-}

Stockholders at their recent meeting voted to retire 6,100 shares of capital
stock and to reduce the comt Another proposal approved at the meeting \(\$ 2,79,259\) andm \(\$ 2,861,737\) officers, and directors of the company against expenses "remnification of curred" in any action, suit or proceeding to which they may be a party by Hamilton V . Bail was elected a director.-V. \(151, \mathrm{p} .1900\)
Manati Sguar Co.-Earnings -

\begin{tabular}{llrr} 
Miscellaneous income. Tunas, S. A. & \\
\hline
\end{tabular}
 Operating profit -
Interest earned.-.-.-.-.-.-.-.
Additional income from previous crop

Interest -----
Prov. for curr'y exchange differences.
Loss on plant \& equip. retired, \&cc Loss on plant \& equip. retired, \&sc.-Accounts written off
Allow. for deprec. of plant \& equipm't
Loss.---7.-.
Loss.
Provision for Cuban profits tax
Loss for the year................. \(\$ 405,693\) prot \(\$ 18,862 \quad \$ 158,294\) \(x\) As the first fiscal period of the company, as reorganized, covered only
from Nov. 1,1937 to June 30,1938 , a period of eight months, in order to show the comparative results for a full 12 months period there has been made a part of the above statement, the results from Nov. 1, 1937 to Oct
31,1938 , including the operating expenses. bond interest, depreciation 31,1938 , including the operating expenses, bond interest, depreciation
\&c., for the four months July 1 to Oct. 31, 1938, inclusive. which are also included in the results for the fiscal year ended June 30, 1939.
Manuel Rionda, President states in part:
In view of the terms of applicable tax laws and regulations ana the result of the operations of the company and its subsidiaries, no provision has been made in the accounts for income or excess profits taxes, other than the Cuba
profits tax of the Ferrocarril de Tunas, S.A. in the amount of \(\$ 6,840\).
In accordance with the terms of the indenture dated as of Feb. 1, 1937, for the \(20-\)-year \(4 \%\) sinking fund bonds due 1957 , the company paid' to the paying agent the amount of \(\$ 4,715\), as a sinking fund, with which amount
there was purchased \(\$ 13,000\) principal amount of the said bonds. which
were cancelled. Company purchased during the past fiscal year, \(\$ 67000\) of the said bonds at a cost of \(\$ 29,703\), which are held in the treasury. Thes purchases of bonds were made from proceeds of sale of sugar mill equipment
which was not being utilized. Company is one of the few producing companies that under its plan of reorganization recognized the producing companies that under its plan of reorganization recognized the
full value of the old bonds and exchanged them for new bonds in the same principal amount
At the time of the reorganization of the company as of Nov. 1, 1937, the
company had a liability for purchase money mortgages on Cuban lands company had a liability for purchase money mortgages on Cuban' lands and
interest accrued thereon of \(\$ 128,051\), and in the balance sheet of the company as at June 30, 1939, there was shown an additional liability of accrued interest on these purchase money mortgages to that date of \(\$ 9,552\), or a total obligation to that date of \(\$ 137,603\). During the past fiscal year, the surrender the lands subject to the mortgages in satisfaction of the principal of the mortgages and accrued interest thereon. The lands covered by the mortgages aggregating 3.538 acres were not being utilized by the company, with the exception of a parcel of land comprising 708 acres. This latter On June 4, 1940, there was promulgated by the Cuban Constitutional Convention a Transitory Provision, which provided for cancellation of interest accrued on moratorium debts and for the extension of principal amount of such debts, and reduced the rate of interest from the said date amount of interest accrued on mortgages held by the company on lands of the Colonos amounting to \(\$ 15,040\), which amount was charged during the past fiscal year to the reserve for doubtful advances.
The 20-year \(4 \%\) sinking fund bonas of the company due 1957 were issued
and are payable in the United States and the company, therefore, does not consider that its obligation to pay its said bonds in accordance with their terms or their enforcibility in the United States are affected by the said Transitory Provision and, accordingly, has not taken and is not contemplat-
\begin{tabular}{|c|c|c|c|c|c|}
\hline & & & & & \\
\hline Assets- & 1940 & 1939 & Liabilutes- & 1940 & 1939 \\
\hline  & \$301,640 & \$155,834 & & & \\
\hline \(\times\) Accts, receivable & 56,831 & 24,916 & cept. agreement & 714,950 & \\
\hline Margins on deposit & 1,462 & 58, & Acets. pay, \& acer. & & 107,321 \\
\hline Amts. pending on sugar contracts. & 199,890 & 7,137 & \begin{tabular}{l}
Accrued interest.- \\
Est. exp. in Cuba
\end{tabular} & 35,653 & 145,738 \\
\hline Balance pending on & & & on sugar \& mo- & & \\
\hline molasses contr't & 5,622 & 6315 & lasses. & 61,981 & 73,810 \\
\hline Sugar on hand.-.-- & 054,125 & 1,595,793 & Res. for currency & & \\
\hline Special deposits-.- & 23,093 & 23,628 & exchange differ. & & 00 \\
\hline Accts.receivable- & & & Unclaim, bond in- & & \\
\hline not current-- & 5,424 & 5,045 & terest, \& \({ }^{\text {c..... }}\) & 23,093 & 23,628 \\
\hline Inv. in membership & & & Res. for conting.- & 24,398 & \\
\hline in N. Y. Coffee & & 3,000 & Res, for curr. ex-
change differ.- & & \\
\hline Matls. \& supp. on & & & change differ. & & \\
\hline hand, et cost less & & & Deferred income.- & 19,245 & 13,615 \\
\hline amt. written off & 221,201 & 210.486 & Excess of par value & & \\
\hline Adv. to Colonos.- & 282,000 & 362,592 & over cost of 4\% & & \\
\hline Administrat'n cane & 20,138 & 13,943 & sink. fund bonds & & \\
\hline Work animals and & & & held in treasury. & 37,298 & \\
\hline live stock --- & 37,644 & 38,280 & 20-yr. \(4 \%\) sinking & & \\
\hline Sink, fund. for \(20-\) & & & fund bonds, Idue & & \\
\hline year 4\% sinking & & & 1957 & 5,347,900 & 5,427,900 \\
\hline fund bonds, due & & & Com. stk. (par \$1) & 430,045 & 430,045 \\
\hline 57 & 123 & 7 & Capital surplus. & 1,724,244 & 1,717,623 \\
\hline Property \& plant. & 5,958,598 & 6,164,387 & Earn. surplus from & & \\
\hline Deferred charges.. & 44,355 & 49,196 & Nov. 1, 1937 & 291,224 & ur114,469 \\
\hline Total.-.------\$ & 8,215,23 & ,718,986 & Total & ,215,237 & \$8,718,986 \\
\hline \[
x \text { After resery }
\]
\[
1939 .-\mathrm{V} .151 \text {. }
\] & \[
\begin{aligned}
& \text { for dol } \\
& 1900 \text {. }
\end{aligned}
\] & al acco & of \$9, & \[
940
\] & \$9,976 in \\
\hline
\end{tabular}

Manhattan Ry. - Suspended from Dealings-
The guaranteed \(7 \%\) stock the modified guaranteed \(5 \%\) stock, the conso
mortgage \(4 \%\) gold bonds due June 1, 2013 were suspended from dealings on mortage York Stock Exchange, Sept. 25.-V. 150, D. 2583
Manning, Maxwell \& Moore, Inc.-25-Cent Dividend-
Manning, Maxwell a Moore, Mece. 25 per share on the common stock, payable Oct. 3 to holders of record sept. 30 . Extra dividend of
\(121 / 2\) cents in addition to regular quarterly dividend of \(12 / / 2\) cents per share \(121 / 2\) cents in addition to regular quarterly
was paid on July 3 , last.-V. \(151, \mathrm{p}, 108\).

\section*{Marion Water Co.-Earnings-}

\section*{Calendar Years-
Operating revenue}

Operating revenue-.
Non-operating incom
Gross earnings-
Operating expenses
Operating expenses.
Maintenance
Federal income tax

Gross income--
Interest on funded
Interess on on funded debt
Other interest charges Amortization of debt discount \& exp

Net income............ \begin{tabular}{rr}
1939 \\
& \(\$ 197,208\) \\
\(-\quad 1,0\) \\
\hline & \(\$ 198,2\) \\
\(-\quad 79,0\) \\
\(-\quad\) & 8,6 \\
\hline & 18, \\
\hline & 6, \\
\hline & \(\$ 78\)
\end{tabular}
\(\qquad\) Balance Sheet Dec. 31,1939

Assets-Property, plant and equipment, \(\$ 1,615,485 ;\) cash, \(\$ 42,560\); and supplies and supplies, \(\$ 9,890\); prepayments, \(\$ 1,037 ;\) unamortized debt \({ }^{\text {and }}\) expense, \(\$ 2,150\) other deferred charges, \(\$ 2,436 ;\) total; \(\$ 1,697,391\). Liabilities-Funded debt, \(\$ 706,500\); accounts payable, \(\$ 5,670\); accrued
interest, dividends, taxes, \&c., \(\$ 41,383\); customers' security and extension deposits, \(\$ 397\) other deferred credits and liabilities, \(\$ 362\); retirement reserve, \(\$ 84,302\); Contributions for extensions, \(\$ 730\); preferred stock, \(\$ 445,500\);
common stock. \(\$ 386,394\); capital surplus, \(\$ 3,362\); surplus, \(\$ 22,791\); total, common stock.
\(\$ 1,697,391 .-\mathrm{V} .143\), p. 593 .

Net loss...--
Interest-
Quarterly interest at the rate of \(5 \%\) per annum was paid Oct. 1,1940 , on the first mortgage \(7 \%\) sinking fund gold bonds, series A, due April 1,
1940 , on presentation of bonds for stamping at office of Wells Fargo Bank 1940, on presentation of bonds for stamping at office of W
\& Union Trust Co., San Francisco, Calif.-V. 151, p. 1727 .

Marshall Drug Co.-Earnings-
Net sales-
Net
loss aft
\[
\text { Earnings for } 6 \text { Months Ended June 30, } 1940
\]

Securition \(\quad 17.946\)
Merchants \& Manufacturers Securities Co. - Divs.common stock, payable Oct. 15 to holders of record Oct. 11. Like amount was paid on April 15 , last, and on Oct. 16, 1939 ; dividend of 20 cents was paid on April 15,1939 , and the previous dividend on these issues was a
quarterly payment of 15 cents on Nov. 15,1938 . Company also declared a participating dividend of 20 cents and the
regular semi-annual disbursement of \(\$ 1\) on the participating preferred stock, regular semi-annual disbursement of \(\$ 1\) on the participating preferred stock,
likewise payable Oct. 15 to holders of record Oct. 11 . Same amount were
paid on April 15 , last, and on Oct. 16,1939 .-V. 151, p. \(1727,1578,851\). paid on April 15, last, and on Oct. \(16,1939 .-1.15, \mathrm{p} .1727\),
Michigan Consolidated Gas Co.-Acquisition

The Securities and Exchange Commission, Sept. 30, announced that comAct regarding the proposed acquisition of real and personal property in the natural gas field known as the Austin field situated in Mecosta County,
Mich. The Austin field comprises approximately 3.960 acres of land in Mich. The Austin field comprises approximately 3.6
the townships of Austin and Colfax. Mich., it is stated
Property to be acquired consists of land, gas wells, well head connections, meter stations, gathering lines, oil and gas leases, gas leases and contracts covering the sale of gas from the and. The application stated that the company had entered the purchase of certain property in the Austin field for \(\$ 750,000\) in cash. The company stated that it has also obtained an option, exercisable on or before Nov. 1, 1940, to purchase additional property in the Austin field
for \(\$ 30,000\) in cash. Approximately 2,500 acres of land and 12 producing wells are included in the agreements and option. The company estimates that these lands cover substantially \(98 \%\) of the natural gas in the Austin field.
According to the application the company also intends to purchase, in the Austin field, consisting of approximatetly 1,500 acres of land, two gas producing wells, oil and gas leases, gas leases and contracts covering the sale of the gas. If satisfactory purchase of this land cannot be effected,
the company states that as an alternative it will take long-term leases. The company is a subsidiary of the United Light \& Power Co. and Ameri-

Michigan Public Service Co.-Registers with SEC-
Mid-Continent Airlines, Inc.-Registers with SEC-
Midland Utilities Co.-Protective Group Gets Order Staying Plan-
The protective committee for holders of Midland Utilities Co. 6\% and Nields. of the Delaware District Court, stopping negotiations to settle the and liquidation of the latter, according to Martin Taylor, Counsel for the
Tommittee.
stocks comittee for holders of Midland Utilities Co. \(6 \%\) and \(7 \%\) prior lien
stockholders will require in any reorganization of their company that the company shall not be liquidated, that the properties in the system must be operated for the benefit of public investors who invested approximately \(\$ 20,000,000\) in the enterprise, that creditors must determine
among themselves what allocation the claimants shall be given in the estate; that at least \(25 \%\) of the interest in the estate's valuation by Jay Samuel Hartt, trustee, shall be given to stockholders while holders of the estate's obligations should receive a senior security equal to \(75 \%\) of that evaluation debt bearing about \(3 \%\) interest. The committee took the position that hearings upon intercompany claims poned any longer and that negotiations toward settlement of these postcan not be completed successfully without an adjudication of the claims. The committee, composed of William R. Basset, Charles T. Mordock, and Hugh R. Partridge, asserted that continuance of these negotiations, which were opened without their knowledge or approval, would only delay further
ultimate determination of the issues before the Court.-V. 147, p. 1347.

Minneapolis \& St. Louis RR.-Earnings-
\begin{tabular}{|c|c|c|c|c|}
\hline August- & 194 & 195 & & \\
\hline Gross from railwa & 8974,394 & \$895.312 & \$291.229 & \\
\hline Net from raiway--- & \({ }_{244}^{3456}\) & \({ }_{146.522}\) & 167,006 & 114,807 \\
\hline Gross from railway & 5.972 & 5.68 & 5.717 & 5.412 .702 \\
\hline Net from railway & 1,207.428 & 1,014,657 & -984.590 & \\
\hline \begin{tabular}{rl} 
Net ry. oper. inco \\
\(-\mathrm{V} .151, ~ p . ~\) \\
\hline
\end{tabular} & 540,642 & 347,641 & 298,326 & 127,325 \\
\hline \multicolumn{5}{|l|}{Mississippi Central RR.-Earnings-} \\
\hline Auoust- & & \(1939{ }^{1975}\) & 1938 & \({ }_{\$ 837}^{19329}\) \\
\hline Gross from rail & +83.408 & 7.743
7.664 & \(\$ 71,641\)
22.390 & \$83,829 \\
\hline Neet ry, oper. inc & def22,350 & def3.262 & 12,810 & 5,073 \\
\hline Gross from railwa & \({ }_{\text {def }}^{502.937}\) & 535.191 & 516.180
86.852 & \({ }_{608.987}^{88.286}\) \\
\hline Net ry. oper. income & def76.654 & def46.460 & 10.418 & 21.986 \\
\hline
\end{tabular} Net ry oper. income def2.549
def76.654

Mississippi Power Co.-EarningsPeriod End. Aug. 31-
Gross revenue
 Troves. for depreciation.
Gross income-------
Int. \& other deductions.
Net income_-...........


Balance............ \(\$ 18,567-\$ 27,650-\$ 167,725-\$ 170,736\) Note-Results of operation through Dec. 18. 1939 of certain properties
conveyed to Tennessee Valley Authority and other public agencies on that conveyed to Tennessee Valley Authority and
date are included herein.-V. 151, p. 1901.

Mississippi Valley Barge Line Co.-Earnings -
Earnings for the 12 Months Ended June 30, 1940
Wons transported.454,078 Water line revenues.-.
Water line expenses.

Net profit on water line operations \(\$ 174,550\)
10,789

Net income for per Note-A dividend of 25 cents per sbare ( \(\$ 175,000\) was paid on Aug. 18 ,
1939 , to 731 stockholders; and a dividend of 15 cents per share ( \(\$ 103,387\) ) was paid on Dec. 26,1939 , to 797 stockholders. The total amount of diviended Dec. \(31,1939(\$ 212,512)\); and (2) to capital surplus the eight months
cons, 874 ), which contained net income of \(\$ 113,112\) for the four months ended April 30,1939 . the benefit of 123 instalment purc,

\section*{Balance Sheet at June 30, 1940}

Assets-Floating equipment, terminal property, and other equipment during construction, \(\$ 77,615\) less allowance for amortization of \(\$ 45,472\) ), \(\$ 32.143\); cash in banks and on hand, \(\$ 339,621\); freight accounts receivahle, \(\$ 134,684 ;\) open voyage freight accounts, \(\$ 80,206 ;\) inventories at cost, \(\$ 67\),
\(709 ;\) prepaid expenses and deferred charges, \(\$ 47,472 ;\) other assets, \(\$ 91,679\); total, \(\$ 3,538,643\). Liabilities-Capital stock (par \(\$ 1\) ), \(\$ 689,450\); notes payable (due \(\$ 6,000\)
monthly from July 1, 1940, to Oct. 1, 1944, and \(\$ 2,000\) payable Nov 1944; first preferred mortgaged held on certain of 12 cargo barges), \(\$ 314,000\) notes payable (due \(\$ 2,000\) semi-annually from Dec. 31, 1940. to June 30 terminal site and appurtenances at Cincinnati, \(\$ 73,000\); accounts payable trade, \(\$ 111,205\); accrued liabilities, \(\$ 168.903\); employees' subscriptions to for losses not covered by insurnance, \(\$ 10.512\); capital surplus at june 30 , \(1940, \$ 2,101,575\); total, \(\$ 3,538,643\).-V. 149, p. 880 .
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{Missouri \& Arkansas Ry.-Earnings-} \\
\hline August- & 1940 & 1939 & 1938 & 1937 \\
\hline Gross from railway & \$101.912 & \$88.500 & \$91.404 & \$109.211 \\
\hline Net from railway & 25,035 & 17.234 & 26.226 & 28,717 \\
\hline Net ry. oper. income From Jan. 1- & 11,190 & 5,854 & 13298 & 15,466 \\
\hline Gross from railway. & 755.451 & 680,326 & 628.269 & 750.908 \\
\hline Net from railway & 151.879 & 116.849 & \(\begin{array}{r}70.963 \\ \hline\end{array}\) & 113,975 \\
\hline Net ry. oper. income —V. 151 , p. 1284. & 48,777 & 26,257 & def22,429 & 10,553 \\
\hline
\end{tabular}

Missouri Illinois RR.-Earnings-
\begin{tabular}{|c|c|c|c|c|}
\hline Auo & 1940 & 1939 & 1938 & 1937 \\
\hline Gross from railway & \$202.296 & \$214.664 & \$89.183 & \$155.055 \\
\hline Net from railway & 95.739 & 110.776 & 16,274 & 52,325 \\
\hline Net ry oper. incom & 38,338 & 72,756 & 3.600 & 24,789 \\
\hline Gross from railwa & 1.418,282 & 1,423,116 & 671,392 & 1,014,697 \\
\hline Net from railway & 619,934 & 659.286 & 114,422 & 328.514 \\
\hline Net ry. oper. incom & 345,423 & 377.882 & def1,361 & 169,363 \\
\hline
\end{tabular}

Mode O'Day Corp. - Dividends-
Directors have declared a dividend of 15 cents per share on the common 35 cents paid on June 24, last; 25 cents on April 15, last; 15 cents on Jan. 15, last; 10 cents paid June 27,1939 , and divid
\(1939 .-\mathrm{V} .150\), p. 3365 .
Monarch Machine Tool Co.-Stock Dividend-
Directors have declared a stock dividend of \(40 \%\) on the common stock, payable Sept. 30 to holders of record sept. 20.-V. 151, p. 1727.
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{Monongahela Ry.-Earnings-1939 \({ }_{1940} 1938 \quad 1937\)} \\
\hline \({ }_{\text {Gross from railway }}\) & \$ \(\$ 164.250\) & 8389,538 & \$273.722 & \$366.726 \\
\hline Net from railway & 301.496
160.745 & - 130,488 & 16.484 & 210
80.157 \\
\hline Netry \({ }_{\text {F }}\) & & & & \\
\hline Gross from railw & 3,447.296 & P
\(1,344.995\) & 2,032.322 & 3,749.160 \\
\hline Net ry. oper. in & 299,885 & 570,471 & 440,474 & 785,453 \\
\hline
\end{tabular}
(John) Morrell \& Co.-Departments Consolidated-
T. H. Foster, President of this company, on Sept. 27 announced the consolidation, effective oct. 1, of the company's advertising department
and the trademark and label department, at the firm's general offices in Ottumwa. Iowa. Director of Priblicity. will continue to supervise the firm's advertising and publicity assisted by A. C. Michener, who is promoted
Mueller Brass Co.-Earnings-

x After expenses, est. income taxes, and other charges.-V. 151, p. 110

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2051
Motor Products Corp. - Earnings -

arns. per sh on 391,254 shares common stock \(\$ 0.64\). \(\$ 0.04\)
\(\$ 1.66 \quad \$ 0.21\)
a After interest, depreciation, Federal and Canadian income taxes, \&c.
Note- Fiscal year has been changed to end June 30, from Dec. 31 .-V.
151, p. 1284.
Nachmann-Springfilled Corp.-Earnings-
Period- July 1,'39 June 19,'38 June 20, '37 June 14, '36

 \(\begin{array}{crrrrr}\text { deli very expenses_--1 } & 255,081 & 237,324 & 202,231 & 222,568 \\ \text { Admin. \& gen, expenses } & 169,468 & 146,046 & 131,436 & 152,77\end{array}\)

Total income--1.-: Other deductions
Extraordinary credits.
\begin{tabular}{|c|c|}
\hline \[
\begin{aligned}
& \$ 383,621 \\
& 57,423
\end{aligned}
\] & \[
\begin{aligned}
& \$ 250,505 \\
& 53,886
\end{aligned}
\] \\
\hline - 34.235 & 23,886
25,035 \\
\hline 63,255 & 29 \\
\hline
\end{tabular}
\$124,288; accrued taxes, insurance and other expenses, \$144.728; dividend payabie on preference and class A stocks-Feb. 1, 1940, \(\$ 55,125\); accrued \(\$ 2,218,903\); unearned revenue, \(\$ 53,796 ; \$ 3\) preference stock (par \(\$ 50\) ), share (par' \(\$ 10\) per share), \(\$ 750,000\) common stock ( 200,000 shares par of \(\$ 1): \$ 200,000\); paid-in surplus, \(\$ 760,000\); earned surplius, \(\$ 317,072\);
total, \(\$ 8,165,365\) - V. 151, p. 582 .

National Container Corp. (Del.)-Earnings Calendar Years-
Net merchandise sales
Cost of merchandise \(\qquad\) \(\begin{array}{cc}1939 & 1938 \\ -\$ 4,864,163 & \$ 3,087,702 \\ 3,193,554 & 2,124,259\end{array}\) Gross profit on sales.
Selling and shipping 1937
\(\$ 3,065,285\)
2,054 Selling and shipping expenses General administrative expenses.-.\begin{tabular}{rrr}
\hline & \(\$ 1,670,608\) & \(\$ 963,442\) \\
\cline { 3 - 3 } & 678,311 & 409851 \\
\hline\(\quad 433,278\) & 306,398 \\
\hline & \(\mathbf{9 0 , 3 0 5}\) & 72,747 \\
\hline
\end{tabular} \(\frac{2,054,774}{\$ 1,010,511}\) \(1,010,511\)
271,405
27

 charges written-off . \(\begin{array}{lllll}\text { Estimated Fed. income taxes......... } & 75,700 \\ & 18,000 & 155,448 \\ 45,000\end{array}\)
 Earnings per share on 330,482 shares
of common stock
\(\$ 1.08\)
\(\$ 0.38\)
\(\$ 0.94\)

\section*{Consolidated Balance Sheet Dec. 31, 1939}

Assets-Cash on hand and demand deposits in banks, \(\$ 198,588\); notes
receivable, \(\$ 132,210\); accounts receivable (less reserves for doubtul accounts and freight-out of \(\$ 60,322\) ). \(\$ 378,139\); inventories, \(\$ 416,127\); cash surrender value-officers life insurance, \(\$ 17,255\); deferred charges, \(\$ 252,884\); treasury
bonds at cost (National Container Corp.) \(\$ 31,569\); investments. \(\$ 125,029\); deposits and advances, \(\$ 47,220\); fixed assets, \(\$ 5,188,159\); goodwill, patents and trademarks, \(\$ 1 ;\) total, \(\$ 6,787,181\).
Liabilities-Notes payable
43
Lebenture bond sinking fund requirements (estimated due June 30 ; current \(\$ 38,500\); mortgage instalments payable during 1940, \(\$ 37,842\); reserve for Federal income taxes, \(\$ 65,700 ; 51 / 2 \mathrm{~s}\), debenture bonds due Apr. 1,1952 ,
\(\$ 1,872,500 ;\) mortgages payabe, \(\$ 470,616 ;\) minority interest in subsidiary
(bood value), \(86.801 ;\) capital stock, \(\$ 330,482\) surplus, \(\$ 3.673\), \(\$ 1,872,500 ;\) mortgages payable, \(\$ 470,616 ;\) minority interest in subsidiary
(bood value), \(\$ 6,801 ;\) capital stock, \(\$ 330,482\); surplus, \(\$ 3,673,054 ;\) total, 1, p. 994.
National Cylinder Gas Co. Operating Agreement
See Bastian-Blessing Co., above.-V. 151, p. 1903 .
National Gas \& Electric Corp. (\& Subs.) -Earnings Period End. Aug. 31-
Operating revenues.-. Operation.
Maintenan Maintenance-.........Fed. \& State inc. taxes.

a Utility oper. Income
Other income (net)
a Gross income_-_-
Retire. reserve accruals
Gross income
Int. on long-term debtAmort, of dt, disc. \& Exp
Other income charges

Net income............
Dividends declared


Earnings per share
\(\$ 17,468\)

reserve accruals - V 151, p 19 C 3
National Malleable Steel \& Casting Co.-Government Contract-
Company has been awarded a contract to manufacture artillery am
munition components for the U. S. Government totaling \(\$ 1,470,000\) munition componen

\section*{National Power \& Light Co. (\& Subs.) - Earnings -}

\section*{Subsidiaries
Period End.}

Period End. Aug. 31-1940-3 Mos. 1939 1940-12 Mos.-1939
Operiting Operating reven
Operating exp Direct taxes.
roperty retirement re-
Net appropriations-- \(1,803,007\)
Net oper. revenues of
Rent from lease of plants (net) \(\quad 1,478\)
 Gross income-
Int. to public \& other deInt to public \& other de Int. charged to construc Portion applicable to
minority interests...

\(\$ 1,837,618 \quad 10,055,213 \quad \$ 9,181,670\)

\(\$ 6,170,680\) \(\overline{\$ 6,288,265} \overline{\$ 26,198,313} \overline{\$ 26,805,892}\) 163; deposits with mutual insurance companies, \(\$ 17,688\); property, plant deferred charges (less reserve for depreciation of \(\$ 119,967\) ), \(\$ 1,343,552\) crued account Notes payable, \(\$ 100,000\); accounts payable, \(\$ 111,407\); ac crued accounts, \(\$ 10,628\); capital stock ( 75,000 shares, no par; stated value
\(\$ 8\) per share), \(\$ 600,000 ;\) surplus, \(\$ 1,253,577 ;\) total, \(\$ 2,057,614 .-\mathrm{V} .151\),
p. 707 .

National Broadcasting Co:-Billings-
Gross client expenditures on NBC networks increased \(17 \%\) last month \(\$ 3,315,307\) last year. Blue network billings were up \(32.4 \%\), totaling \(\$ 41,774\) compared with \(\$ 564,619\) for september 1939 . Red network
Cumulative billings for the first nine monst \(\$ 2,750,668\) last year.
Cunt Cumulative billings for the first nine months were up \(10 . x \%\)
\(\$ 36,008,355\) as totaling
Billings for the first nine with \(\$ 32,510,369\) for the same period in 1939 Bilings for the first nine months on the Red net work were \(\$ 28,673\), ( 91

National City Lines, Inc. (\& Subs.) - Earnings -



Consolidated Balance Sheet Dec. 31, 1939
Assets-Cash on demand and on hand, \(\$ 1,636,802\); accounts and notes supplies, \(\$ 82,184\); prepaid expenses, \(\$ 116,768\); property (less depreciation
of, \(\$ 2,047,108\) and amortization of \(\$ 22,293\) ), \(\$ 3,530,344\); intangible property (less reserve for amortization of \(\$ 125,704\) and franchise extension
expenses, less a mortization of \(\$ 3,124\) ), \(\$ 2,420,504\); other assets, \(\$ 319,102\);
total, \(\$ 8,165,365\). xpenses, less amortization of \(\$ 3,124), \$ 2,420,504\); other assets, \(\$ 319,102\)
total, \(\$ 8,165,365\).
Liabilities-Accounts payable-arising in ordinary course of business, Liabilities, Accounts payable-arising in ordinary course of business,
\(\$ 187,421\); due to affiliated companies, \(\$ 2,553\); accrued salaries and wages,

Total-inct Expenses, incl. taxes.-- \(\qquad\) \begin{tabular}{c}
\(81,867,768\) \\
94,240 \\
\(\$ 10,183,443\) \\
166,941 \\
\(\$ 9,278, .113\) \\
\hline 360,567 \\
\hline
\end{tabular} Balance carried to con
sol. earned surplus
Earns. per share of com
\(\qquad\) 466,941
\(1,021,720\)
Tarns. \(\begin{array}{lllll} & \$ 0.26 & \$ 0.20 & \$ 1.28 & \$ 1.11\end{array}\) Note-Certain properties of subsidiaries were sold during 1938 and 1939 and conseguently the statement of consolidated income includes the operations of these poper tateme

Statement of Income (Company Only)
\(\begin{array}{cccc}\quad \text { Period End. Aug. 31-1 } & \text { 1940-3 Mos.-1939 1940-12 Mos.-1939 }\end{array}\)

Total income
Expenses, incl taxes
\(\begin{array}{rr}1,686,721 \\ \ldots & 148,147\end{array}\)
\(\$ 1,403,021\)
94,240
\({ }^{86.843,6666}\)
\(\$ 6,016,619\)
360,567
\begin{tabular}{c} 
Net operating income- \\
\(\$ 1,538,574\) \\
\(\$ 1,308,781\) \\
\hline
\end{tabular}\(\overline{\$ 6,376,725} \overline{\$ 5,656,052}\) ductions from income.
Netincome.-. \(\overline{\$ 1,284,808} \xlongequal[\$ 1,056,043]{\$ 5,355,005} \overline{\$ 4,520,975}\)
Earns. per share of com-
\(\underset{-\mathrm{V}, 151, \mathrm{p} .1580}{\text { mon stock }}\)
\(\$ 0.11\)
\(\$ 0.67\)
\(\$ 0.52\)

National Gypsum Co.-AcquisitionCompany has purchased the Windsor Paper Mills, Inc., of Newburgh, N. Y. for about s. This company is about to enter capacity production at all its major
wall board plants to fill current and expected National defense orders. Melvin H. Baker, President, said on Sept. 27. He added that Government estimates call for the purchase of nearly 3,000,000,000 feet of wallboard Tor army cantonments and a
in 1939 .-V. 151, p. 1150 .
North American Aviation, Inc.-Government ContractCompany has been awarded a contract totaling \(872,857,049\) to build airplanes for the United \(C\) Gates \(N\)
National Supply Co.-New Chairman, \&c.--
J. H. Hillman Jr. has been named Chairman of this company to succeed the late Johm M. Wilson, A. W. McKinney and J. Crossman Cooper Jr. have been
p. 1581 .

Nekoosa-Edwards Paper Co., Port Edwards, Wis.\(\$ 1,600,000\) Bonds Placed Privately-To Refund Existing Issues. The company has placed privately with two insurance companies \(\$ 1,600,0001\) st mtge. \(41 / 4 \%\) sinking fund bonds due Oct. 1, 1955. It was also announced that the company had obtained \(\$ 400,000\) bank loans due in one to three years from two banks. The financing was arranged through Harris, Hall \& Co. (Inc.), Chicago.
Proceds of the financing together with other funds of the company. will e used seresteem on 1943 , and \(1 \mathrm{st} 5 \%\) serial bonds series A ; due \(1940-\) 1943. The bonds have been called for redemption on Jan. 1.1941 at the
office of the trustee, First Wisconsin Trust Co., Milwaukee, at par and fint. office of te trustee, First Wisconsin Trust Co., Milwaukee, at par and int.
 unendorsed bonds maturing July 1, 1943, at a premi espect to bonds bearing endorsement pursuant to the provisions or suppe-
mental indenture, at a premium of \(7 \%\). From and after Jan. 1,1941 , inerest on said bonds will cease to accrue.
Any of the above bonds called for redemption may be presented to First Wisconsin Trust Co at its office at any time after Oct. 2 . 1940 , fo
at their full redemption price, including interest to Jan. 1,1941 .

Income Account Year Ended Dec. 31, 1939


Assets-Cash in banks and on hand, \(\$ 109.042\); receivables (less: reserve
or doubtful accounts. allowances and discounts of \(\$ 31,747\); \(\$ 813.081 ;\) inventories, \(\$ 2.111,026\); cash value of life insurance policies. \(\$ 18,416\)
investents.
non-current, recelvables, \(\& \mathrm{cc} ., \$ 231,545\); prepaid expenses and deferred charges, \(\$ 84.606\) : property, plant and equipment (less depreciation

 OOO; funded debt. \(\$ 2,258,378 ;\) other liabilities, \(\$ 61.098\); common stock
( \(\$ 100\) par) \(\$ 6,26,500 ;\) premiums on catital stock, \(\$ 80,000 ;\) surplus arising from appraisal of properties, \(\$ 2,045,334\);earned surplus, \(\$ 1,349,355\)
unallocated stock dividend distributed in \(1928, D r \$ 3,000,000\); treasury stock unallocated stock dividend distributed in
\((44\) shares at par, cost \(\$ 3,116)\), Dr., \(\$ 4,400 ;\) total, \(\$ 10,653,739 .-V, 151\), p. 995
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{\multirow[t]{2}{*}{Nevada-California Electric Corp. (\& Subs.)-Earnings}} \\
\hline & & & & \\
\hline Operating revenues & \$456,870 & \$458,418 & 85,174,843 & \\
\hline Other oper. expenses & 145,841 & 181,140 & 2,002,180 & 2,230,136 \\
\hline Taxes- & 48,738 & 42,609
48,945 & 596 & 594 \\
\hline Net oper, revenues... ther income - & \[
\$ 194,522
\] & \[
\$ 162,942
\] & \(\begin{array}{r}\$ 1,787,383 \\ 33,826 \\ \hline\end{array}\) & \[
\underset{21,225}{\$ 1,854,903}
\] \\
\hline ros & \$196,360 & \$163,537 & \$1,821,208 & \(1,876,127\)
\(1,365,262\) \\
\hline Amortization of debut dis- & & & & \\
\hline count \& expenses & 6,694
1,131 & 6,803
1,179 & 81,19
13,633 & 82,277
13,616 \\
\hline Net inco & \$77,654 & \$42,788 & \$383,642 & 414,972 \\
\hline (thends d debs. (net).- & 1,374
3,439 & \[
\begin{aligned}
& 4,132 \\
& 2,275
\end{aligned}
\] & \[
\begin{aligned}
& 15,514 \\
& 47,205
\end{aligned}
\] & \[
\begin{aligned}
& 36,790 \\
& 67,641
\end{aligned}
\] \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline & & & & \\
\hline bonds, dividends, \&c & \$75,588 & \$44,644 & \$351,951 & \$384,121 \\
\hline
\end{tabular} - -151 , p. 1728.

Nevada Northern \(\xrightarrow{\text { Auspost- }}\) Grailway
Net from railway.-.-.
Net ry. oper. income.
From Jan.
Gross from railway-Net rom oper income
Netr \(151 . \mathrm{p} .1285\).
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|l|}{New Jersey Water Co.-Earnings-} \\
\hline Calendar Years- & 1939 & \({ }^{1938}\) & \\
\hline Operating revenue. & \$379,742 408 & \$373,594 & , 222 \\
\hline Gross earn & \$380,151 & \$373,816 & \$373,602 \\
\hline Operating ex & & \({ }_{15,663}\) & \\
\hline Taxes, Federal income & 10,454 & -9,656 & 7,051 \\
\hline Other- & 82,772
3000 & 83,800
30.000 & 76,033
30,000 \\
\hline Reserved & & & \\
\hline Gross income ------------- & \$151,502 & \(\begin{array}{r}\text { \$145,863 } \\ \hline 7960\end{array}\) & \$153,195 \\
\hline Interest on funded debt & \(\begin{array}{r}9,650 \\ \hline 89\end{array}\) & 79,650 & 79,650 \\
\hline Other interest charges & 8.071 & 8,071 & 8,071 \\
\hline Miscelianeous dedu & 1,402 & 1,546 & 1,506 \\
\hline & ,328 & 6,3 & \\
\hline
\end{tabular}

\footnotetext{
Balance Sheet Dec. 31, 1939
}

Assels-Property, plant and equipment, \(\$ 2,722,416\); cash, \(\$ 133,856\); accounts and 043 materials and supplies, \(\$ 9,669\); prepayments, \(\$ 1,113\); unamortized debt
discount and expense, \(\$ 85,419\); other deferred charges, \(\$ 1,869\); total, \(\$ 2\).
992,788 crued interest, dividends and taxes, \(\$ 72,370\); customers security and extension deposits, \(\$ 22,924\); other dererred contributions for extensions, \(\$ 132,782\); preferred stock, \(\$ 300,550 ;\) common stock, \(\$ 776,000\); capita
surplus, \(\$ 103.751 ;\) total, \(\$ 2,992,788\).-V. \(150, \mathrm{p} .2889\).
- New Bedford Gas \& Edison Light Co.-95-Cent Din.Directors have declared a dividend of 95 cents per share on the common stock, payable Oct: 15 to holders of record sept. 3.-Regular quarter.
New England Gas \& Electric Association-System Output-
For the week ended Sept. 27. New England Gas \& Electric Association reports electric output of \(9,537,664 \mathrm{kwh}\). This is an increase of 222,361 \(\mathrm{kwh} .\), or \(2.39 \%\) above production of \(9,310,302\)
week a year ago. Week a year ago. ft., or \(2.52 \%\) above production of
week a year ago.-V. 151, p. 1903.

New Niquero Sugar Co.-Annual Report -
\begin{tabular}{|c|c|c|c|c|}
\hline Inco & \[
\begin{aligned}
& \text { Accoun } \\
& 1940
\end{aligned}
\] & 1939 & 1938 & 1937 \\
\hline Sugar and molasses produced. & \$590,571 & \$696,256 & \$627,086 & \[
\begin{array}{r}
\$ 983.958 \\
10.395
\end{array}
\] \\
\hline Int. and discts. receiv.-- & 32,556
21,326 & 15,389
22,566 & 5,252
40,803 & 107,865 \\
\hline Total incom & \$644,452 & \$734,211 & \$673,141 & \$1,032,218 \\
\hline Prod. \& mfg. costs and seling and gen. exp--- & 604,311 & 560,179 & 616,623 & 901,495 \\
\hline Prov. for Colonos accts. & \(132 \mathrm{O} 0^{2}\) & 149,327 & 136,500 & 54,934 \\
\hline Prov, for depreciation-- & 132,202 & 149,500 & 136,500 & \\
\hline Amort. of exp. on gold bonds extended. & & & & 2,367 \\
\hline Interest on sinking fund gold bonds & 13,930 & 22,713 & 19,985 & 19,985 \\
\hline Int. on bills, drafts and loans payable & 23,099 & 30,021 & 31,937 & 38,543 \\
\hline \begin{tabular}{l}
Prov. for Cuban and \\
U. S. income taxes.-- \\
Net inventory adjustm't
\end{tabular} & Cr5,995 & \[
\begin{array}{r}
7,124 \\
\times \operatorname{Cr} 14,483
\end{array}
\] & \(\times 1,770\) & \(\times 4,417\) \\
\hline Net loss & \$123,096 & \$12,170 & \$203,673 & of\$10,478 \\
\hline Profit on acquisition of companies bonds & 373 & 48,530 & 60,000 & \\
\hline
\end{tabular}

\section*{ Deficit at July 3 - adjustments on sugar and molasses carried over from previous crop, and other prior year adjustments (net)}


Total a After reserve for depreciation of \(\$ 3,020,780\) in 1940 and \(\$ 2,895,205\) in 1939 . b After deducting 6,075 shares acquired and held in treasury. c Through acquisition, without
pany's stock.-V. 149, p. 2521.
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{New Orleans Public Service Inc.-Earnings-} \\
\hline Calendar Years- & & 1938 \\
\hline Operating revenues & 2,132,913 & 12,047,5.5 \\
\hline Operating expenses, incl. taxes.-.-----.-------- \(12,132,913\) 12,04, & 2,349,814 & 2,124,000 \\
\hline \multirow[t]{2}{*}{Net operating revenues} & \$4,482,133 & \$4,150,595 \\
\hline & 1,552 & 9,821 \\
\hline Gross income & \$4,483,686 & \$4,160,416 \\
\hline Interest on mortgage bonds & 2,284,038 & 2,406,279 \\
\hline Other interest and deductions & 252,576 & Cr59,759 \\
\hline Interest charged to const & & \\
\hline Net income & \$1,947,072 & \$1,567.752 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{5}{|c|}{Balance S} & \\
\hline & 939 & 1938 & & 1939 & 1938 \\
\hline \multicolumn{3}{|l|}{\multirow[b]{2}{*}{Plant, prop.,}} & \multicolumn{2}{|l|}{\multirow[b]{2}{*}{a \(\$ 7\) cum. pref. stk 7,779,800}} & \\
\hline & & & & & 7,779,800 \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{}} & b Common stock_1 & & 8,834,169 \\
\hline & & & \multirow[t]{2}{*}{Leng-term debt--7-} & 3,209,130 & \\
\hline Investment \& fund & 62.016 & 219,651 & & & \({ }^{136} 146\) \\
\hline Cash & 3,116,733 & 2,381,071 & Dividends declared & 61,176 & \\
\hline Special deposits.-- & 267.419 & 723,033 & Matured interest-- & 1076,910 & 1,048 \\
\hline Working funds--- & 39,154 & & Customers deps.- & & 1,0479,578 \\
\hline Notes receivable-- & 13,996 & 3,085 & Taxes accrue & 698,063 & 5 \\
\hline Acts, recelvable.- & 1,652,130 & 1,608,297 & Interest accrued & & \\
\hline Mat'ls \& supplies- & 413,168 & 285,491 & Other current and & & \\
\hline Prepayments----- & 13,539 & 160,340 & accrued liabils-- & 115,219 & \\
\hline ther current and & & 49,217 & Deserves_-.-...- & 3,821,542 & 2,113,877 \\
\hline Deferred debits.- & 1,669,327 & 1,826,203 & Contributions in & & \\
\hline & & & aid of construct. & \[
\begin{array}{r}
116.588 \\
.720,399
\end{array}
\] & 636 \\
\hline
\end{tabular}

Total_-....... \(78,963,178\) 79,286,260 Total_-........78,963,178 79,286,260 a Represented by 77,798 no par shares. b Represented by 753,367 no
par shares.-V. 151, p. 1903 .
New York Auction Co., Inc.-To Pay 25-Cent DividendDirectors have declared a dividend of 25 cents per share on the common


New York New Haven \& Hartford RR.-Oct. 1 Interest on New York Providence \& Boston RR. 4 s-
The interest due Oct. 1, 1940, on New York Providence \& Boston RR.
\(4 \%\) gen. matge. gold bons, due 1942 , was paid on that date at office of \(4 \%\) gen. mige. gold bonds, due 1942, was paid on that date at of
Central Hanover Bank \& Trust Co., New York. V . \(151, \mathrm{p} .1904\).

\section*{New York Ontario \& Western Ry.-Earnings\(\xrightarrow{\text { August- }}\) \(\begin{array}{lc}\text { Gross from railway....: } & \$ 5360,801 \\ \text { Net rom railway.-.:- } & 60.406 \\ \text { Net ry. oper. income } & \text { der } 26,561\end{array}\) Net ry. oper. incom
From Jan.
Gross from railway. Net from railway-
Net ryoper. income
\(-V .151, \mathrm{p} .1285\).}

New York Connecting RR.-Bonds Offered-A group headed by Morgan Stanley \& Co., Inc. and Kuhn, Loeb \& Co. and including 63 sub-underwriting houses publicly ofered Oct. 4 a new issue of \(\$ 27,333,000\) 1st mtge. \(31 / 2 \%\) bonds, series A, due 1965, the first public financing operation of this transportation unit since 1926. The bonds, which are unconditionally guaranteed by endorsement and by agreement as to principal and interest and sinking fund payments by the Pennsylvania RR. and the trustees of the property of the New York New Haven \& Hartford RR., are priced at 102 and interest.
The complete list of sub-underwriters, with their participations, is as follows:

\section*{A. C. Alyn \& Co., Inc.......
Baker, Watts \& Co.
A. G. Becker \& Co. Inc.... Baker, Watts \& Co--........
A. G. Becker \& Co, Inc....
Biddie, Whelen \& Co....... Blair \& Co., Inc
Blyth \& Co., In W.E. Hutton \& \\ Kean, Taylor \& CO
Kidder, Peabody \& Co..............}
\begin{tabular}{|c|c|}
\hline 8150,000 & Ladenburg, Thalmann \& Co. \\
\hline 100,000 & Lazard Freres \& Co.........- \\
\hline 250,000 & Lee Higginson Corp \\
\hline 100,000 & Lehman Brothers \\
\hline 250,000 & Laurence N. Marks \& \\
\hline 600,000 & Mellon Securities \(\mathbf{C}\) \\
\hline 600.000 & Merrill Lynch, E. A, Pierce \& \\
\hline 200,000 & Cassatt-...-. \\
\hline 250,000 & Moore, Leonard \& Lynch \\
\hline 250,000 & F. S. Moseley \& Co \\
\hline 150,000 & G. M.-P. Murphy \& C \\
\hline 200,000 & W. H. Newbold's Son \& C0.- \\
\hline 1,350,000 & Paine, Webber \& Co \\
\hline 250,000 & R. W. Pressprich \& \(\mathbf{C}\) \\
\hline 600,000 & Riter \& Co. \\
\hline 200,000 & E. H. Rollins \& Eons, In \\
\hline 100,000 & L. F. Rothschild \& Co \\
\hline 250,000 & Salomon Bros. \& Hutzle \\
\hline 1,200,000 & Shields \& \(\mathrm{Co}^{\text {_ }}\) \\
\hline 100,000 & Singer, Deane \& Scribne \\
\hline 300,000 & Smith, Barney \& Co. \\
\hline 600,000 & Starkweather \& Co \\
\hline 150,000 & Stone \& Webster and Blodget, \\
\hline 250,000 & \\
\hline 1,200,000 & Stroud \& Co., In \\
\hline 300,000 & Spencer Trask \& \\
\hline 150,000 & Tucker, Anthony \& \\
\hline 250,000 & Union Securities CorD \\
\hline 300,000 & White, Weld \& Co \\
\hline 250,000 & Whiting, Weeks \& Stubbs Inc. \\
\hline 300 & \\
\hline
\end{tabular}

300,000
600,000
600,000
600,000
150,000
000,000
250,000
100,000
300,000
150,000
150,000
250,000
250,000
150,000
300,000
100,000
300,000
300,000
100,000
200,000
150,000
350,000
100,000
300,000
200,000
400,000
400,000
150,000
100,000

Dated Oct. 1, 1940; due Dated Oct. 1, 1940; due Oct. 1, 1965. Interest payable A-O. Non-
cumulative sinking fund of \(1 \%\) per annum of the aggregate principal amount of bonds issued under the first mortgage (except bonds issued in lieu of other Ronds) to be applied to the purchase or redemption of first mortgage bonds Redeemable at option of company as a whole at any time, or in part on any
nt. date, upon 30 days' notice at following redemption prices: to and incl. ct. 1,1944, at \(107 \% ;\) thereafter, to and incl. Oct. 1,1947, at \(106 \%\), 106 ;
hhereafter, to and incl. Oct. 1,1950, at \(105 \%\); thereafter, to and incl. Oct. 1 , 1953, at \(104 \%\); thereafter, to and incl. Oct, 1,1956 , at \(103 \%\); thereafter,
o and incl. Oct. 1,1959, at \(102 \%\); thereafter, to and incl. Oct. 1,1962, at
\(101 \%\); and thereafter at \(100 \%\); in each case together with accrued interest Th: and thereafter at \(100 \%\); in each case together with accrued interest,
\(101 \%\), 1962 , at
The isue, guaranty and sale of the bonds are subject to approval of the Interstate Commerce Commission and the guaranty of the bonds by the rustees of the property of New York New Haven \& Hartford RR., is subject
o authorization by the U.S. District Court for the District of Connecticut. In the opinion of counsel these bonds upon issuance will be legal investments for savings banks in the State of New York.
Company-Company is a joint undertaking of the Pennsylvania and the raffic moving into and out of New England end provides the only all-rail Cate through New York City for passenger traffic between New EnglandCanadian territory and points to the south. These movements involve, in
addition to the New York Connecting, the use (for passenger traffic) of the acilities of the Pennsylvania Tunnel \& Terminal RR. in which the Pennsylania has an investment of more than \(\$ 125,000,000\) and the use of the Harlem River and Port Chester line of the New Haven, in which there is an
investment of more than \(\$ 32,000,000\). Without the New York Connecting it would be necessary to float from three to five million tons oo freight a year 14 miles between Jersey Crity and the New Haven's Oaks Point Yard, certain interchange deliveries. racks extending from the New Haven connection at Port Morris, the Bronx, over the Hell Gate Bridge, to Sunnyside Junction, Queens, where he passenger tracks diverge to a connection with the Pennsylvania Tunnel With Long Island RR, at Fresh Pond Junction, Queens, eight miles from Port Morris. Company's freight operations continue from this point under Backage rights over Long Island RR. for \(11 / 2\) miles to a float-bridge at o and from the Pennsylvania railhead at Greenville, J. O., a distance of \(31 / 2\) miles. The entire railroad of the company is electrified and is con-
structed either over or under all streets which are crossed. structed either over or under all streets which are crossed.
Purpose-Net proceeds to be received by the company prom the sale of rovided by the company. will be used for the redemption on or before Feb. 1, 1941, of \(\$ 27,333,000\) outstanding first mortgage \(41 / 2 \%\) and \(5 \%\)
bonds, due Aug. 1, 1953. Security-In the opinion of counsel for the company, these bonds are
ecured (subject to liens for taxes and assessments not yet due or being ontested in good faith) by a first lien on all the lines of railroad, real property and appurtenances now owned by the company. from time to time be issued under the first mortgage. Bonds may also be
issued in lieu of bonds retired otherwise than by the sinking fund. The
provisions of the first mortgage with certain excentions therein specified may be modified by the company and the trustee with the approval of holders of \(6623 \%\) in principal amount of outstanding bonds affected. Po., Inc. and Kuhn, Loeb \& Cortain terms and conditions, Morge agreed to purchase these bonds from \&
the company at \(100^{\circ}\) and accued interest to the date of delivery Sinking Fund \(100 \%\) and accrued interest to the date of delivery.
standing thereunder the company will pay to the trustee on Oct. 1,1941 ,
and on each Oct. 1 thereafter an amount equal to \(1 \%\) of the aggregat and on each Oct. 1 thereafter an amount equal to \(1 \%\) of the aggregate issued in lieu of other bonds retired. Sinking fund payments may be made, in whole or in part, in first mortgage bonds at their principal amount. Cash sinking fund payments are to be applied by the trustee to the purchase
(from the company or otherwise) for cancellation of first mortgage bonds if the same can be purchased at not exceeding the applicable redemption prices in effect on the next interest payment date. If on Feb. 10 in any year on the next April 1 to the redemption of first mortgage bonds drawn by lot

Accrued interest on bonds purchased or redeemed to the date of purchase or redemption shall
sinking fund moneys.


New York \& Richmond Gas Co.-Earnings\(\begin{array}{cccc}\text { Period End. Aug. } 31-1940-M o n t h-1939 & 1940-21 \text { Mos. } & 1939 \\ \text { Operating revenues } & \$ 95,246 & \$ 92,984 & \$ 1,232,045\end{array}\) \(\begin{array}{crrrr}\text { Gross incorme after re- } & \$ 95,246 & \$ 2,984 & 1,232,045 & 1,204,325 \\ \text { tirement accruals.-- } & 21,067 & 24,481 & 321,366 & 322,322\end{array}\) \(\begin{array}{lllll}\text { Net income_- } & 21,067 & 24,481 & 321,366 & 322,322 \\ \text {-V. 151, p. 1904. } & 7,684 & 11,379 & 149,872 & 168,751\end{array}\)
New York State Electric \& Cas Corp.-Public Service Commission Denies Permission to Issue \(\$ 24,000,000\) Securities - Financial Practices Hit-

The New York State Public Service Commission refused Oct. 1 to grant the corporation permission to issue \(\$ 24,000,000\) in stocks and bonds for
refunding and construction and said that the permission would not be granted until "the company comes before the Commission with clean hands grant shows a disposition to conform to sound capitalization practices."
and
Corporation is one of the largest operating subsidiaries in the Associated Corporation is one of the largest operating subsidiaries in the Associated
Gas \& Electric system.
 applied to redeeming a like amount of \(41 / 2 \%\) bonds mathuring in 1960 and
1980. Corporation also sought to issue \(\$ 3.500\) proceds to 1980. Corporation also sought to issue \(\$ 3,500,000\) of cumulative preferred The company also asked
the unamortized balance of debt, discount and expense of \(\$ 1,779,074\) which represented on June 30 the remaining unpaid cost of issuing the bonds it asked to refund, the Commission said. It also sought to amortize ove
a \(10-\) year period the \(\$ 446,590\) in premiums to be paid on the refunded bonds The company pleaded that it did not have enough money in its earned surplus account to pay these costs. Wyiliam T. Wilkinson, Commission the company could not afford to make these payments out of earned surplus,
it has paid dividends in the last \(61 / 2\)
years totaling \(\$ 9,895,000\) to NY PA NJ Utilities Co., an intermediate company also controlled by the Associated. paid \(\$ 1,445,000\) in dividends on its common stock and that the total for
1940 will be about \(\$ 2400\), paid \(\$ 1,445,000\) in dividends on about \(\$ 2,400,000\).
1940 wani be abo
dividends of \(\$ 2,400,000\) during the current year cont to pay common stock dividends of \(\$ 2,400,000\) during the current year contemplates the granting Conversely, if the company were to give effect to the refunding without the collateral permission to amortize the amount applicable to refunded securities it would be unable to pay common stock dividends, at least in the
amount as heretofore. "Upon the filing of the applications for reorganization by Associated
Gas \& Electric Co. and Associated Gas \& Electric Corp. and the appointment of trustees over the estates of those corporations, the hope was ensubjected to the control by and indirect supervision of the trustees of Associated Gas \& Electric Corp. Would be less exacting upon the petitioner herein (New York State Electric \& Gas Corp.) in the matter of dividends be somewhat relaxed. "Apparently that is not to be," it said. "Instead, this Commission s asked to approve an amortization' proposal which would permit of a continuMr. Wilkinson also charged in his memorandum that the company's
proposed refunding operation and stock issue is deficient and indefinite in several other important respects.
"Perhaps this company is not at fault," the Commission said. "As company, which is in turn controlled by the trustees of Associated Gas \& Electric Corp. Prior to the institution of reorganization proceedings of Associated Gas \& Electric this Commission was well aware of the many,
varied and devious methods employed by the controlling interests in siphoning the earnings of this company, the Commission, with the authority thus added, was enabled to stopper many of the leaks, " the report continued "The controlling interests thereupon availed of the remaining principal did not diminish."

Statement by Trustees-
At the office of the trustees it was pointed out that the financing was proposed before the trustees assumed control of the Associated system duction in charges was desirable. The trustees will work with the Com mission in an attempt to aid New York State Electric \& Gas Corp, to fulfil any requirement laid down by the Commi
presented, it was said.-V. 151, p. 1285.

New York Susquehanna \& Western RR.-Earnings-




\section*{Norfolk Southern RR.-Time Extended for Deposit of} Securities
An extension to Nov. 15 of the time within which deposits of securities
may be made under the reorganization plan was announced Oct. 1 by may be made under the reorrananization plat plat
More than \(\$ 9,000,000\) of the company's securities has been deposited so Par under the plan, Mr. Shanks announced. Expressing the opinion that the best interests of the security holders will be promoted by the early
consummation of the plan, he urges all non-depositors to take advantage of the extension to deposit their securities
Certificates of deposit issued by the reorganization manager with respec to the Norfolk \& Southern first mortgage \(5 \%\) bonds, due 1941 and the
Norfolk Southern 1st and refunding mortgage \(5 \%\) bonds, due 1961 have Norfolk Southern 1st and refunding mortgage \(5 \%\) bonds,

Earnings for August and Year to Date


\section*{Norfolk \& Western Ry. - New Director -}

George H. Pabst Jr. has been elected a director of this railway, to succeed
A. J. County, resigned, it was announced on Sept. 24.-V. 151, p. 1904 .
North American Aviation, Inc.-To Build Dallas Plant-Backlog-
Company has completed plans for construction of a plant at Dallas to of space is expected to be completed and ready or occupanoy square March.
1941. Simultaneously company aninounced current backlog of unfilled
orders of \(\$ 225,000,000\), an increase of \(\$ 135,000,000\) over previously reported
figure. Dallas plant will employ between 10.000 and 12.000 men in addition to upwards of 15,000 employes at the Inglewood, Calif., plant which will
be expanded by \(1,000,000\) seuare feet of floor space by Jan. 1. The Dallas plant will be the first divisional unit to be created in the southwest by a Pacific Coast producer,
J. L. Kindelberger, and plant addition stated that due to fact company "on its responsibility", plunged into the task of building planes for the War Department before the first air crops expansion contracts were placed in August. the first
ship under the program has already been completed.-V. \(151, p\). 997 .

Northeastern Water \& Electric Corp.-SEC Bars Purchase of Unit-Holds Company Cannot Pay Dividends While Note Is Outstanding -
Taking issue with a Federal judge in New York, the Securities and Exdends on its capital rulod Oct, 2 that the corporation could not pay diviit proposed to issue remained unpaid. Northeastern, a unit of the Asso-the purchase of the Union Water Service Co.
rganization of the Associated Gas system is pending, recently said that it dding that 'if conditions imposed by the order the dividends withheld, and necessary, that is one thing, but if they lack those qualities they will not be approved by this court," "It is clear." the SEO set forth in its long opinion on the Northeastern case, "that Congress did not intend in the Chandler Act (a bankruptcy law) to modify in any way the jurisdiction and powers of this Commisolon
under the Public Utility Holding Company Act. "That Associated Gas \& Electric Corp. is under the supervision of a Fed-
eral Court sitting in bankruptcy, through trustees in bankruptcy, does not n any way relieve us of our statutory duties under the Holding Company Act. It is still a plain statutory duty to protect the direct public investorssidiaries of that holding company.
"We have never intended, nor do we ever intend, to encroach in any
way on the jurisdiction or powers of the Bankruptcy Court way on the jurisdiction or powers of the Bankruptcy Court discegard But clear provisions of any act of Congress. No order of the Bankruptcy Court can relieve this Commission of its plain duties under that act. Nor can any order of that court exempt the anytees in bankruptcy exempt from the applicable provisions of the Federal Income Tax Law."' obliged it to deny permission to issue, or sell, a security of a utility company Associated Gas owns the common stock of Northeastern indirectly through Northeastern Water Co., Inc. The Commission said that this best" \(12.2 \%\) of Northeastern's total capitalization. Asserting that this represented "an extraordinarily thin margin," the rolled through the common stock.
The Commission's order also included approval of an application under
which Northeastern proposed to dispose of its electric utility subsidiaries in Ohio with a stipulation that if it failed to sell them within six months, t would consent to an order by the Commission requiring the disposition under the so-called "death sentence" Holding Company Act.
Co., Ohio Northern Public Service Co., and the Western Reserve Power \& Light Co.
Deal Will Not Be Consummated-
At the offices of the trustees for the Associated Gas \& Electric Corp. thas indicated Oct. 2 that, since the SEC had issued a formal order imposing rigid restrictions in connection with the proposed acquisi Two weeks ago, at hearings before Federal Judge Leibell, the trustees
for the corporation, Willard L. Thorp and Denis J. Driscoll, indicated that Por the corporation, Willard L. Thorp and Denis J. Driscoll, indicated that the restrictions proposed to be imposed by the Commission coincident to and position in the matter that the judge castigated the SEO for unnecessarily "shackling the business judgment of the trustees." \& Electric Corp. if the Union Water deal is carried out, the trustees, it was said, feel that they would not be justified in making the acquisition.-V 51, p. 1905.
Northern Ohio Ry.-Distribution of Interest-
By orders entered April 30, 1940 and June 17, 1940 by the U. S. District Court for the Northern District of Ohio, Eastern Division, the trustees were authorized to make payment as of Oct. 1,1940 , of amounts equal to the town Ry. and Northern Ohio Railway Co., approved by the Interstate Commerce Commisson and by the court, would have accrued for the period April 1. 1940 to Sept. 30 . 1940 , on the consolidated mortgage bonds. \(4 \%\)
series A, issuable to the holders of the first mortgage \(5 \%\) gold bonds of the Northern Ohio Ry., and to the holders of detached complete sets of eight coupons bearing the same bond number, dated April 1.1935 to Oct. 1 , 1938. both dates inclusive, formerly appurtenant to an such payments in bonds. upon presentation of bonds by the holders thereof to Central Bank \&
Trust Co., 70 Broadway. New York, as agent of the trustees for that purpose, and will be as follows:
(1) On the registered Northern bonds and on the unregistered
Northern bonds as to which complete coupon sets have been previously presented to and retained by said agent........................ \(\$ 12.00\) (2) On unregistered bonds accompanied by less than all coupons
dated April 1,1935 to Oct. 1, 1938, both dates inclusive, with respect
 by bonds to which appurtanant presented to said agent accompanied \(\quad 2.0\) All bonds will be stamped with an appropriate legend to evidence the etured to the holders as they may direct, together with checks representing such payments. Coupons. to the holders of Which no payment is to them on the consolidated bonds issuable under the plan in exchange for such coupons, will be returned by the agent to the holders presenting them
Prior to the iissuance of the consolidated bonds under the plan. if finally consummated, the reorganization managers will detach from such bonds issuable in respect of all stamped Northern bonds and of all complete coupon sets. coupons of the earliest, available maturities appertaining to
such consolidated bonds of a face amount equal to the a mount so distributed and will cancel such coupons.
To secure the payment to which bondholders are entitled, they should present or forward their bonds and coupons by registered and insured ma to Central Hanover Bank \& Trust Co., for anpropriate stamping, togerhe

Northern Ohio Telephone Co.-Initial DividendDirectors have declared an initial dividend of \(\$ 1.25\) per share on the
5\% preferred stock, payable Oct. 1 to holders of record Sept. 27.-V. 151 , p. 1905.

Northern Pacific Ry.-Earnings\(\begin{array}{ccccc}\text { August- } & 1940 & 1939 & 1938 & \\ \text { Grosf from railway....-. } & \$ 7,017,590 & \$ 6,441,701 & \$ 6,435,682 & \$ 6,354,585 \\ \text { Net from railway_...-. } & 2,121,564 & 1,755,349 & 1,955,678 & 1,526,417\end{array}\)
 \(\begin{array}{llllll}\text { Gross from railway } . . .- & 43,302,938 & 39,755,265 & 35,476,270 & 42,406,596 \\ \text { Net from railway } & 9,309,283 & 6,091,540 & 3,965,320 & 6,922,668\end{array}\)


\section*{Northern States Power Co. (Del.) - Weekly Output -} Electric output of the Northern States Power Co. system for the week
ended Sept. 28, 1940 , totaled \(30,861,211 \mathrm{kwh}\), as compared with \(29,001,366\)
kwh. for the corresponding week last year, an increase of \(6.4 \% .-\mathrm{V} .151\)
p. 1965 .
Northwest Engineering Co.-To Pay 50-Cent DividendDirectors have declared a dividend of 50 cents per share on the common stock, payable Nov. 1 to holders of record 0 ce. 1 .s paid on Dec. 20,1939 25 cents paid in three preceding quarters, of the three preceding quarters;
25 cents on Nov. 1939 , and in each
\(\$ 1\) on Dec. 20 . 1938: 25 cents on Nov. 1, 1938, and 75 cents paid on Dec. 20 , \(\$ 1\) on Dec. \(20,1938: 25 \mathrm{c}\)
\(1937 . \mathrm{V} .150, \mathrm{D} .134\).

\section*{Northwestern Pacific RR.-Earnings-August1938
\(\$ 369,028\)
51,117 \\ 1937
\(\$ 374,005\)
33,261
def 2,380 2,576,287
}

\section*{Northwestern Utilities, Ltd.-Earnings-} Earnings for the Year Ended Dec. 31, 193
Gross income from operations
Operating expenses and taxes

 Interest on consumers' deposits. Proportion written off bond discount and expenses Proportions written of leases, wells, property rights \& intangibles.

Net income
Common culative pref
rred dividend
Balance Sheet Dec. 31, 1939
Assets-Fixed assets, \(\$ 7,113,568\); investment in securities of affiliated of bonds called, \(\$ 481\); accounts receivable (net), \(\$ 134,976\); advances to officers and employees for traveling and other expenses, \(\$ 1,428\); due from affiliated companies, \(\$ 25\); appliances leased and on approval to customers (ríet), 83,759 ; materials, supplies and tools, \(\$ 104,120\); equipment on rental (net), \(\$ 1,122\); deferred charges, \(\$ 161\),
087 ; total, \(\$ 7,655,755\). Liabilitiee \(-6 \%\) cumulative preferred stock, \(\$ 1,012,600\); ordinary shares
( \(\$ 25\) par), \(\$ 1,500,000\) funded debt, \(\$ 2,500,000\); reserve for amortization of fixed assets, \(\$ 1,825,901\); consumers' deposits, \(\$ 85,535\); accounts payable, on funded debt. \(\$ 8,958\); unclaimed consumers' deposits, \(\$ 526\); franchise, corporation and municipal taxes and Provincial and Dominion income taxes. \(\$ 109,798\); other liabilities accrued, \(\$ 1,057\); miscellaneous reserve

Nova Scotia Light \& Power Co., Ltd.-Earnings-

\section*{Calendar Year Gross earnings-.......
Operating expenses
Taxes}

Net oper. income--
Miscellaneous income
 Provision for deprec' \(n_{--}^{-}\)
\(\underset{\text { Preferred dividends...-- }}{\text { Net income }}\)
\(\begin{array}{rrrr}1939 & 1938 & 1937 & 1936 \\ \$ 2,153,365 & \$ 2,051,712 & \$ 2,050,283 & \$ 1,989,856 \\ 1,340,125 & 1,288,049 & 1,248,586 & 1,169,848 \\ 247,872 & 222,738 & 215,353 & 203,024\end{array}\)
\begin{tabular}{rrrrr}
\(\$ 565,368\) & \(\$ 545,925\) & \(\$ 586,344\) & \(\$ 616,984\) \\
170,207 & 136,162 & 119,715 & \(\mathbf{7 5 , 9 9 4}\) \\
\hline\(\$ 73,575\) & \(\$ 682,087\) & \(\$ 706,059\) & \(\$ 692,978\) \\
157,407 & 159,312 & 172,707 & 210,233 \\
220,000 & 200,000 & 230,000 & 150,000 \\
25,223 & 24,874 & 15,978 & 3,548 \\
\hline\(\$ 332,945\) & \(\$ 297,901\) & \(\$ 287,372\) & \(\$ 329,197\) \\
139,350 & 120,000 & 115,500 & 102,000 \\
207,138 & 198,507 & 172,615 & 155,353
\end{tabular}

Balance Sheet Dec. 31, 1939
Assets-Property, plant and equipment, \(\$ 8,372,093 ;\) shares of subsidiary
companies
\(\$ 1\) companies, \(\$ 1,021,369\); bonds of subsidiary companies, \(\$ 3,563,116\); funds receivable, \(\$ 168,575 ;\) materials and supplies, \(\$ 92,014\); investment securities,
\(\$ 4,002\); bonds of Nova Scotia Light \(\&\) Power Co., Ltd., \(\$ 84,575\); accounts of subsidiary companies, \(\$ 476,818\); accrued interest on bond investments, of subsidary companies, \(\$ 50,387\); prepaid and other deferred charges, \(\$ 6,889\); unamortized discounts premiums and expenses, \(\$ 587,985\); total, \(\$ 14,664,894\).
Liabilities-6\% cumulative redeemable preference stock, \(\$ 2,430,000\); ordinary stock ( 34,523 shares of no par value), \(\$ 1,661,755 ; 4 \%\); 1st mortgage
sinking fund bonds, \(\$ 7,650.500\) accounts paye sinking fund bonds, \(\$ 7,650,500 ;\) accounts payable, \(\$ 156,919\); bank loan,
\(\$ 100,000 ;\) ordinary stock divdiend, \(\$ 51,784 ;\) provision for income tax, credits. \(\$ 30,535\); customers deposits and accrued interest thereon, \(\$ 111,991\) : reserve for retirements, \(\$ 1,950,661\); miscellaneous reserves, \(\$ 125,586\) : reserve for retirements, \(\$ \$ 1,950,661\); miscellaneous re
surplus, \(\$ 241,386\); total, \(\$ 14,664,894\). \(\mathbf{V} .149, \mathrm{p} .118\).

\section*{Ohio Associated Telephone Co.-Earnings-}
\begin{tabular}{|c|c|c|c|c|}
\hline Period End, Aug. 31 & \multicolumn{2}{|l|}{1940-Month-1939} & \multirow[t]{2}{*}{\(\underset{\$ 544,377}{1940-8}\)} & \multirow[t]{2}{*}{\[
\text { s. } \frac{1939}{\$ 51683}
\]} \\
\hline Operating revenues .-. & \$69 809 & \$64,312 & & \\
\hline Uncollectible oper. re & 159 & 151 & 1,266 & \\
\hline Cperating revenues. & \$69,650 & \$64.161 & \$543,111 & \$514,884 \\
\hline Operating expenses & 46.200 & 45,008 & 360,829 & 349,705 \\
\hline Net-operating revenues & \$23 450 & \$19,153 & \$182,282 & \$165,179 \\
\hline Operating taxes ........- & 8,302 & 7,520 & 64.874 & 56,107 \\
\hline Net operating income & \$15,148 & \$11,633 & \$117,408 & \$109,072 \\
\hline
\end{tabular}

\section*{Old Dominion Water Corp.-Earnings-}


\section*{}

Balance and equipment, \(\$ 1,139,252\). cash \(\$ 8364\)
Assets-Property, plant and equipment, \(\$ 1,139,252\); cash, \(\$ 8,364\); and supplies, \(\$ 6.192\); prepayments, \(\$ 457\); unamortized debt expense, \(\$ 9,351\), ther deferred charges, \(\$ 2,638\) : total, \(\$ 1,202,43\). nterest and taxes, \(\$ 12,4200^{\circ}\) customers' security and extension deposits, interest and taxes, \(\$ 12,420\) cus and liabilities, \(\$ 453\) : retirement reserve,
\(\$ 5.554 ;\) other deferred
\(\$ 240,931\) : contributions for extensions, \(\$ 10,486 ;\) common stock, \(\$ 400,000\); p. 277

Orchard Farm Pie Co.-Accumulated Dividend-
Directors have declared a dividend of \(\$ 1.25\) per share on account of

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payable Oct. 1 to holders of record Sept. 2 C . Arrearages after the current
payment will amount to \(\$ 1\) per share.-V. Outlet Co.-Earnings -


Pacific Portland Cement Co.-Accumulated DividendDrectors have declared a dividend of \(\$ 1\) per share on account of accumu-
lations on the \(61 / 2 \%\) preferred stock, payable Oct. 29 to holders of record lations on the \(612 \%\) preferred stock, payable Oct. 29 to holders of record
Oct. 15 . Like amount was paid on July 29, April 29 and Jan. 25 last.-
V. 151, 562 V. 151, p. 562 .

\section*{Pacific Western Oil Corp. (\& Subs.)-Earnings} 6 Mos. End. June 30-
Gross inc. from all oper-
Oil and gas royalties Oil and gas royalties...1940
\(\$ 1,078,6\)
\(\operatorname{Dr} 179,0\)
100,0 Gain on sale of invests.

Expenses
Prov. for abandonments Depletion \& lease amort.
Depreciation, \&c Intang. develop. costs--
Amort. and insurance Amort, and insurance--
Ordinary taxes Interest of bond discount Federal income taxes Net profit-- - \(1,000,-\)
Earns. per sh. on 1,0
000 (par \(\$ 10\) shs, cap stock

\(\$ 2,372,38\)
454,22
115,2
73,5
238,3
143,6
46,1
95,1
98, \begin{tabular}{r}
1937 \\
\(\$ 1,879,372\) \\
\(D r 27,567\) \\
745,548 \\
70,45 \\
\hline\(\$ 2,417,80\) \\
451,631 \\
112,659 \\
72,279 \\
218,686 \\
285,892 \\
60,883 \\
66,81
\end{tabular} \(\begin{array}{llll}5,224, & \overline{25}, 0000 & 70,0000 & 500 \\ 5,500 & 000\end{array}\) \(\$ 75,249 \quad \$ 462,669 \quad \overline{\$ 1,037,682} \widetilde{\$ 1,002,298}\)
\[
\$ 0.75
\]

June 30, '40
Assets-Cash.-.--..-. Acc'ts receivabl Inventories -...--
Inv. assets at cost: \(\mathbf{x M i s s i o n}\) Corp.
\(\begin{array}{rrr} & 123,431 \\ \text { Haso Oil Cor }\end{array}\) \(\begin{array}{lrr}\text { Water Co. stk. } & 111 & 111\end{array}\) equipment
Other assets

Total \(\overline{20,924,999} \overline{20,807,851}\)
20,924099 20,807,851 After reserves for depletion, depreciation, amortization and abandon stock. p. 1906 .

Packard Motor Car Co.-New Vice-President-
of M. M. Gilman, President of this company, announced the appointment
Paraffine 151, p. 1730.
Paraffine Cos., Inc. - Earnings-
Earnings for Fiscal Year Ending June 30
Net profits Earnings per commo
-V. 151, p. 1153 .

Parker-Appliance Co.-Registers with SEC
See list given on first page of this department.
Pecos \& Northern Texas Railway-Bonds Extended1937, to July 1 , 1958 , the date of maturity of not exceeding \(\$ 11,984,000\) All the company's stock except directors' qualifying shares is owned by the Atchison, Topeka \& Sante Fe Ry. The bonds are owned by the Santa Fe, which has pledged them as partial collateral security under the transcontinental short-line first mortgage The extension of the maturity date of the bonds will coincide with. maturity of the transcontinental bonds and will avoid litigation or refunding which otherwise would be necessary, will simplify and improve the financial
structure ot both the company and the santa Fe, will avoid disturbance or structure ot both the company and the Santa Fe, will avoid disturbance or a void possible disturbance of the leases to the Gulf, Colorado \& Santa Fe
nd the Panhandle \& Santa Fe.-V. 151, p. 1731.
Penn-Jersey Water Co.-Bonds Called-
All of the outstanding first collateral trust \(51 / \%\) sinking fund series due Aug. 1, 1960 have been called for redemption on Nov. 4 at 104 and accrued
interest. Payment will be made at the Pennsylvania Co. for Insurances on nterest. Payment will be made at the Pennsylvania Co. for Insurances on
Lives and Granting Annuities, Philadelphia, Pa,-V. 142, p. 1130 .

\section*{Pennsylvania-Reading Seashore Lines-Earnings-} \(\begin{array}{lccrr}\text { August- } & 1940 & 1939 & 1938 & 1937 \\ \text { Gross from railway_...- } & \$ 810,799 & \$ 841,856 & \$ 781,116 & \$ 946,179 \\ \text { Net from railway } & 211,166 & 282,239 & 235,304 & 337,541 \\ \text { Net ry. oper. income.-. } & \text { def66,066 } & 14,204 & 52,490 & 29,039\end{array}\)



Pennsylvania RR.-Number of StockholdersStockholders showed a further slight contraction in the second quarter of 1940 . Total on June 30 of 207,679 showed a decrease of 1,026 from March
31,1940 , and a decrease of 4,679 from June 30,1939 . Average holdings at une 30, 1940, was 63.40 shares, as compared with 63.09 at March 31 . 754. The June 30 totai is the smallest figure reported in at 13,167, Peak number of holders was 252,142 reported as of Aug. 31,1932 .
Number of shares "foreign" held is reported at 606,034, an increase of
19,937 over a year ago, but it is noted that the June 30, 1940 statement is affected by adjustments to classify as "foreign" certain accounts with American addresses, and that actually there is no substantial change in recent trends. Trend of foreign holdings has been slightly downward since
the eve of the European war-V. 151,p. 1906 .

Pettibone Mulliken Corp.-Government ContractCompany has been awarded a contract totaling \(\$ 3,817,884\) to manufac
ture artillery material for the United States Government.-V.

Phillips Hotel Operating Co., Kansas City, Mo.Exchange of Bonds-
The holders of the outstanding \(\$ 865,800\) Phillips Hotel 1st mtge. lease-
hold \(5 \%\) bonds due Sept. 15,1940 are being asked to exchange their bonds hold \(5 \%\) bonds due Sept. 15, 1940 are being asked to exchange their bonds
par for par for new \(5 \%\) 1st mtge. leasehold bonds due Sept. 15, 1952 . par for par for new \(5 \%\) 1st mtge. leasehold bonds due Sept. 15, 1952.
The exchange is to be made only when all bonds now outstanding are
deposited with Arthur Fels Bond \& Mtge. Co., Kansas City, Mo. for deposited with Arthur Fels Bond \& Mtge. Co., Kansas City, Mo. for
exchange for the new bonds. Beginning on March 15, 1944 retirements are to be made at the rate of
\(\$ 24,000\) per annum ( \(\$ 12,000\) each six months period) payable concurrently with the semi-annual instalments of interest, on March 15 and sept 15 of each year, by method of call and tender conditioned, however, that there shall be expended in the intervening three years (1941, 1942 and 1943) a
minimum total of \(\$ 72,000\), and at least \(\$ 24,000\) of the \(\$ 72,0 c 0\) in 1941 and
a like sum in a like sum in 1942 in improvements, equipment and betterments to the
Hotel in excess of and in addition to usual upkeep. If the expenditures for improvements, equipment and betterments shall not approximate \(\$ 72,000\) in the intervening three years, there shall be additional bond
retirements also by way or call and tender.-V. 151, p. 711 .

Pine \& 48th Street Corp.-Registers with SEC-
See list given on first page of this department.-V. 136, p. 383 .
Pittsburgh \& West Virginia Ry.-Readjustment Plan in
Effect-
Maye financial readjustment program of the company as proposed last May by the directors and as authorized by the Interstate Commerce Com-
mission in July (V. 151, p. 1154) has been completed and is now in effect, mission in July (V. 151, p. 1154 ) has been completed and is now in effect,
Charles J. Graham, President has announced. Mr. Graham added that this program leaves the company with no debt
maturities until 1945, other than the regular annual maturities of its equipment trust certificates and its obligations with respect to \(\$ 128,000\) of unextendeding bonds of the railway company do Corp. The several series of and 1960 .
It was stated that as a result of this program becoming effective all of the
company's Reconstruction Finance Corporation company's Reconstruction Finance Corporation, bank and other short-term
loans have been paid in full through the issuance of \(\$ 7,400\), 000 of five-year \(4 \%\) secured notes dated July 1, 1940 and maturing July 1,1945 . 1 . 1 .
Mr. Graham also announced that the company had received agreements or commitments on the part of holders of \(95 \%\) of the \(\$ 2,564,000\) face amount of outstanding bonds of Pittsburgh Terminal Coal Corp, to extend the efpany, from July 1, 1942, to July 1,1952 , and that such agreements have become effective as a part of the plan of financial readjustments.
Earnings for August and Year to Date

 \(\begin{array}{lllll}\text { Netrom } & 728,612 & 562,026 & 342,579 & 768,816 \\ \text { Net ry. operating income } & 584,556 & 424,581 & 314,027 & 851,685\end{array}\)

Portland Gas \& Light Co.- \(\$ 1\) Preferred Dividendlative preferred stock, no par value, payable \(\$ 1\) per share on the \(\$ 6\) cumuTative preferred stock, no par value, payable Oct. 15 to holders of record
Sept. 24. Like amount was paid on July 15, April 15, and Jan. 15, last, and compares with 75 cents paid on Oct. 15 , Apric; 150 cents paid on July 15, April 15 and Jan. 15,\(1939 ;\) dividends of 75 cents were paid on April 15 per share were distributed.-V. 151, p. 255 .

Postal Telegraph, Inc. (\& Subs.)-EarningsPeriod Ended Aug. 31, \(1940-\)
Totalrevenues
 Net loss -151, p. 1438.

\section*{Pressed Steel Car Co.-Government Contract-}
munition company heen awarded a contract to manufacture artillery am-
for the U . V . Government totaling \(\$ 2,191,000\). munition compone

Public Service Co. of Indiana - Earnings-



 Net income
-V. 151, p. 1288.
\(\$ 1,250,731\)
\(\$ 921,461\)
\(\$ 1,769204\)
\(\$ 1,495,780\)

\section*{Public Service Co. of Okla.-To Merge Subsidiary-} The Securities and Exchange Commission Sept: 24 announced that comregarding the proposed acquisition of all the property and assets of its
wholly-owned non-utility subsidiary, Weleetka Pipe Line Co. Weleetka owns gas gathering lines and a gas transmission line in Okfuskee County, Okla, which are used to furnish the Weleetka generating station of Public
Service Co. of Oklahoma with all the natural gas used as fuel in the operas used as fuel in the operaPublic Service Co. of Oklahoma is a subsidiary of The Middle West
Corp.-V. 151, p. 1155 .

Puget Sound Power \& Light Co. (\& Subs.)-Earns. 12 Mos. Ended Aug. 31-
Operating revenues.
1940. a Balance for interest
Balance for dividends and surpius
p. 1908, aepreciation and including non-operating income (net). \(2,048,582,151\)

Pullman-Standard Car Mfg. Co.-Government Contract Company has been awarded a contract to manufacture artillery material
for the U. S. Government totaling \(\$ 5,775,575\), V. 149, p. 2985 .

Railway Express Agency, Inc.-Earnings -
Period End. July 31- 1940 - Month-1939
Charges for transport' \(\mathrm{n}-\$ 12,196,462\)
\(\$ 11,391,018\)
\(\$ 96,533,438\) \(\begin{array}{llllll}\text { Charges for transport'n- } & \$ 12,196,462 & \$ 11,391,018 & \$ 96,533,438 & \$ 9 ., 891,710 \\ \text { Other revenues \& income } & \mathbf{2 0 9}, 672 & 243,783 & 1,512,561 & 1,604,885\end{array}\)
 \(\begin{array}{lllll}\text { Operating expenses }-\ldots-: & 8,750,141 & 8,317,851 & 61,771,746 & 59,000,014 \\ \text { Express taxes } & \mathbf{8 0 1 , 4 9 2} & 552,196 & 4,203,693 & 3,902,492\end{array}\)
 \(\times\) Rail transport'n rev. \(\$ 2,960,094 \quad \$ 2,674,912 \$ 31,414,571 \$ 30,993,035\) \(\times\) Payments to rail and other carriers (express privileges).-V. 151, p. 1438
Rayonier, Inc. \(-\$ 1.50\) Preferred Dividend -
Directors have declared a dividend of \(\$ 1.50\) per share on account of holders of record Oct 10 . This payment will clear all accruals on the issue.
See also V. 151, p. \(712 .-\mathrm{V} .151\), p. 1288 .
（C．A．）Reed Co．－Accumulated Dividend－ Directors have declared a dividend of 50 cents per share on account of wccumulations on the \(\$ 2\) cum．pref．clask A stock，no par value，payabie
Nov．1to holders of record OCt． 2 ．Like amoun waid on Aup 1 last；
lat of \(\$ 1\) was paid on Nov．1，1939，and dividend of 50 cents was paid in pre of \＄1 was paid on－Nov．\({ }^{\text {ceding quarters．－}} 1\)

Revere Copper \＆Brass，Inc．－Preferred Dividends－ Dreferced stock ond a dividend of \(\$ 1.31 / 4\) per share on the \(54 \%\) preferted
 the first dividends paid on the shares since
amounts were distributed．－V．151，p． 1156 ．

Roan Antelope Copper Mines，Ltd．－Dividend－
The Irving Trust Co．，as depositary，on Oct． 1 received notice from this company that its directors had recommended a dividend of
unit of \(5 s\) ．of stock，less the British income tax of 4 s ．11d．for every fi unyment．The company stated that the date of the annual general meeting
and the payment of dividends will be announced later．－V． \(150, \mathrm{p} .3372\) ．

Rolland Paper Co．－30－Cent Dividend－ Directors have declared a dividend of 30 cents per share on the common
stock，payable Nov． 15 to holders of record Nov．5．Dividends of 15 cents were paily on Aus．．15，May 15 and Feb． 15 last；and previously regular quarterly dividends of 12 cents per share were distributed．In addition an
extra dividend of 10 cents per share was paid on Nov．15， 1939 ．－V．I51， extra divi

Royal Typewriter Co．，Inc．（\＆Subs．）－Earnings－ Years Ended July 31－
\(\mathbf{x}\) Net profit from operation
Federal normalinc．，teme tax－．．．．．．．．．．．
Federal surtax on undistrib． 1940
\(\$ 3.504\)
604
6
Federal surtax on undistrib．profitss．－


92，171
 Prov．or pessibie further loses on in－
vestment in and advances to foreign
 Oncom
Surplus
Previous －\(-02,545-5,618,381\)
 x After depreciation，charges and provision for doubtful accounts，but ． Consolidated Balance Sheet July 31
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|c|}{Consolidated Balance Sheet July 31} \\
\hline Assets－ & \(\stackrel{1940}{8}\) & \(\stackrel{1939}{8}\) & Ltabruttes－ & 1940
8 & \(\stackrel{1939}{ }\) \\
\hline Cash on hand，in & & & Accounts payable－ & \({ }^{220,892}\) & \\
\hline banks \(\&\) in trans． & 2，580，194 & 954，956 & Commis＇ & 152，701 & 97，689 \\
\hline \(\times\) Draits \(\&\) acc & & & Acer．Fed．， & & \\
\hline Inventories．．．－．：－ & \({ }_{3}^{3,825,422}\) & \({ }_{3}^{4,806,894}\) & Sals，．，wates． & 244，750 & 143，355 \\
\hline Inv．in \＆adv．to & － 10,000 & 297.513 & Unredeemed mase & 35，681 & 32，120 \\
\hline y Real estate，ma－ & & & Cum．pref．stock & & \\
\hline chinery \＆equip． & & 2，250，945 & （par \＄100） & 3，769．750 & \({ }^{3,769,750}\) \\
\hline Def．ehgs，to exps． & 355，785 & & z z Com & & 6，626，374 \\
\hline Patents，licenses \＆
goodwill．．．－－ & － 1 & & surple & 7，179，368 & 6，626，374 \\
\hline
\end{tabular}

Total．．．．．．．．．．－12，637，043 \(\overline{11,716,218}\) Total＿．．．．．．．．．．．12，637，043 \(\overline{11,716,218}\)
 no par shares．－V．151，p． 1908
\begin{tabular}{|c|c|c|c|c|c|}
\hline St．Lawrence & Flou & r & \multicolumn{2}{|l|}{} & \\
\hline \multicolumn{2}{|l|}{Years End．Aug．31－} & 1940 & & \multirow[t]{2}{*}{\[
\begin{aligned}
& 1938 \\
& \$ 53.278
\end{aligned}
\]} & \\
\hline Directors＇fees．．．－．．．－－－ & －－．． & \begin{tabular}{l} 
501，000 \\
\\
\hline 1,40
\end{tabular} & \({ }_{5}^{\mathbf{5}, 000}\)（13．127 & &  \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Legral fees－－－u－2eratio－：}} & & ，003 & 1，502 & \\
\hline & & 41，750 & 36，975 & 34，100 & 38．000 \\
\hline \multicolumn{2}{|l|}{Depreciation＿－－－－－－－－} & 30,000
92,000 & & ＋ & 26，782 \\
\hline \multicolumn{2}{|l|}{} & & & & \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Net profit Preferred dividends Common dividends．}} & \＄132，294 & 61，558 & 17，972 & 12，301 \\
\hline & & 40,250
54,000 & 40,25
54,00 & 36，000 & 40，250
33,000 \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{Surplus ．．．．．．．．．．．．．．．．\(\$ 38,044\)}} & \＄67，308 def\＄ & 222 & 51 \\
\hline & & & & & \\
\hline \multicolumn{3}{|r|}{Balance Shee} & Luabilite & & \\
\hline Assets－ & 1940 & 1939 & Ltabilute & 1940 & \\
\hline & & \＄3，660 & & & \\
\hline cets．receivab & 283，4 & 193，233 & Bank overdrart－1－－
Accounts payable． & 937537 & 33，306 \\
\hline Other receiva & 35，912 & 24，137 & Accounts payable－ & & \\
\hline Anventory \({ }^{\text {Acerued }}\) interest on & ，30． & 600，440 & Dominon of can． & 651 & \\
\hline investments & & 2，590 & Dividend declared & & 18.000 \\
\hline Prepald insurance． & 11，460 & \({ }_{4.627}\) & Unclaimed divs． & & 3,219 \\
\hline Investments & 144，000 & 153，250 & Income tax & & 39，000 \\
\hline m．of Can． & & 11，150 & Contingent reserve & 30，0 & \\
\hline Flxed & & & erred & \({ }^{5750.000}\) & 575.777 \\
\hline & & & Common & 年515，748 & 478，541 \\
\hline
\end{tabular}

Total …－．．．．－s1，537，887\(\overline{\$ 1,627,965}\) Total－．．．．．．．．．\(\overline{\$ 1,537,887} \overline{\$ 1,627,965}\) \(\times\) Represented by 36,000 no par shares．一V．151，p． 114.
St．Louis－San Francisco Ry．－Earnings－




St．Louis－San Francisco \＆Texas Ry．－Earnings－

\section*{August－}

Gross from railway．．．．．
Net from railway－．．．．－
From Jan．1－income def19，280

 Net ry．operatingin．

San Antonio Public Service Co．－Notes Called－
All of the outstanding \(4 \%\) serial notes maturing April 15 in each of the
ears 1942 to 1948 inclusive have been called for redemption on Oct． 30 ． years int will be made at the Chemical Bank \＆Trust Co．，N．Y．City， at the principal amount of such notes and accrued interest thereon to the aa sollows \(4 \%\) in the case of notes maturing April 15，in the years 1942
and \(1943 ; 2 \%\) in the case of notes maturing April 15,\(1944 ; 1 \%\) in the case
of notes maturing April 15，1945，and \(1 / 2 \%\) in the case of notes maturing
April 15 in the years 1946，1947，and 1948 ． Bank Loan－
Company has made arrangements with 5 banks to sell \(81,890,000\) of bank notes．Proceeds will be applied to refund \(\$ 1,870,000\) of \(4 \%\) serial noter ased by Harris Trust \＆Saving．Bank，First Nation，Wal Bank，Detroit， and 3 san Antonio banks，win bear to refund \(\$ 16,500,0 \mathrm{ou}\) of \(4 \%\) first mortgage bonds，due 1963 ，with a like amount of \(31 / 2 \%\) ，bonds，to mature min 1970 ．If the bonds are not refunded the bank notes will bear \(2 \frac{1}{2} \%\) interest．－V．151，p． 1734.
St．Louis Southwestern Ry．Lines－Earnings－


Railway oper．income－
Other ry．oper．income．－
Total ry Total ry．oper．income
Deducts．from ry．oper．
income
income 121787
Net ry．oper，income－
Ceducts frome gross inc．－
Net deficit．．．．．．－．．．－
\(\times\) Loss．－V．
San Antonio Gold Mines，Ltd．－Extra Dividend－
Directors have declared an extra dividend of three cents per share in addition to the regular semi－annual dividend of seven cents per share on
the common stock，both payable Nov． 5 to holders of record Oct． 21 ． the common stock，
San Diego Gas \＆Electric Co．－\(\$ 16,000,000\) Bond Issue Approved－The Securities and Exehange Commission on Sept． 30 exempted the company from the provisions o Section 6 （a）of the Holding Company Act in connection with the issuance and sale of \(\$ 16,000,000\) 1st mtge．bonds， \(33 / 8 \%\) series due July 1，1970，to the Equitable Life Assur－ ance Society of the United States．
The debentures will be sold at \(107.38 \%\) of the principal amount and accrued interest and the proceeds will be applied to the redemption，at \(107 \%\) and accrued interest，of \(\$ 15,500,0004 \%\) first mortgage bonds，due 1965；to the retirement or \(\$ 250,000\) in short－term notes payabse to banks； and to rein．
penditures．

Issuance of Preferred Stock Approved－
The SEC on Sept． 30 permitted to become effective the declaration filed by the company pursuant to Section 6 （b）of the Public Utility Holding
Company Act of 1935 in connection with the issuance and sale of 314,625 shares of cumulative preferred stock， \(5 \%\) series，（ \(\$ 20\) par）and a declaration
pursuant to Rule U－12－Cl promulgated under the Act with respect to the pacquisition and retirement of 62,925 shares of \(7 \%\) cumulative preferred stock（ \(\$ 100\) par）now outstanding．
Preferred Stock Offered－Public offering of an issue of cumulative preferred stock， \(5 \%\) series（ \(\$ 20\) par），represent－ ing the unexchanged portion of an issue offered to \(7 \%\) prer． stockholders，waded by Byth \＆Co．，Inc．and including 15 Cali－ group headed by Blyth \＆Co．，Inc．and neluding 15 Car－
fornia investment houses．The offering price is \(\$ 23\) per share fornia investment houses．The offering price is \(\$ 23\) per share， exclusive of accrued dividends．Of the 314,625 shares of \(5 \%\) preferred stock offered about \(59.9 \%\) or 188,460 shares were accepted in exchange by the holders of the】 \(7 \%\) preferred stock．
Transfer Agent．First National Trust \＆\＆Savings Bank of San Diego．
Registrar，Bank of America N．T．\＆B．A．，San Diego． Reffer of Exchange Expired Oct．3－Company offered to the holders of its \(7 \%\) cumulative preferred stock the privilege of exchanging each share of \(7 \%\) cumulative preferred stock（par \(\$ 100\) ）for five shares of cumulative accrued stock， \(5 \%\) series（ 820 par）together with an amount equal to the date of issuance of the cumulative preferred stock． \(5 \%\) series（ \(\$ 20\) par）． This offer was made subject to the condition that the company shall on or before Oct． 25,1940 ，sell and receive payment for all the 314,625 shares of
cumulative preferved acceptances are not received by the company from the holders of its \(7 \%\) cumulative preferred stock pursuant to this offer of exchange．This offer of exchange could be accepted by the holders of \(7 \%\) cumulative preferred stock only by deliivery to，and receipt by，the company not later than the
close of business（ 5 p ． m ．Pacific Standard Time）on Oct． 3 1940，of the close of business（ \(\mathrm{p}_{\mathrm{p}}\) ．m．Pacific standard by the company，duly executed． letters of acceptance，inteed．accompanied by the certificates for the \(7 \%\) Wimulative preferrd stock offered for exchange．
cull shares of \(7 \%\) cumulative preferred stock
All shares．of \(7 \%\) cumulative preferred stock received by the company
pursuant to the offer of exchange will be retired and all remaining shares pursuant to the offer of exchange will be retired and all remaining shares
will be redeemed at the redemption price of \(\$ 115\) per share pus accrued divs．
 were received by the company with respect to at least 157,30 shares of
cumulative preferred stock， \(5 \%\) series \((\$ 20\) par），pursuant to the offer of cuchange to purchase from the company，for delivery and payment on Oct． 8.1940 ，all the cumulative preferred stock， \(5 \%\) series（ 820 par），with respect to which acceptances shall not have been received by the company
pursuant to the offer of exchange．By an agreement between the under－ pursuant to the offer of exchange．By an agreement between the under－
writers，each of the several underwriters has named Blyth \(\&\) Co．Inc．as writerp，each or
its repesentative and has authorized Bersth \＆ to determine whether a public offering shall be made of the cumulative
preferred stock． \(5 \%\) series \((\$ 20\) par）to be purchased by them in accordance preferred stock， \(5 \%\) series（ \(\$ 20\) par）to b．
with the provisions of such agreement．
Capitalization and Funded Debt（Giving Effect to Present Financing）


＊Additional bonds may be issued under the indenture only upon com－
pliance with the provisions thereof．Rila Commission for authority to In its application the the calirorn its cumulative preferred stock， \(5 \%\) series （ \(\$ 20\) par），company requested permission to credit the amount of the premi－ ums to be received by it form the sale of shares of such stock to underwriters， namely \(\$ 3\) per share，to paid－in surplus or capita surpus，and to charge cumulative preferred stock to be redeemed．Directors will determine by resolution that such premiums to be received upon the sale of said shares on or capital surplus and the premiums to be paid upon such \(7 \%\) cumulative or capital surplus and the prem thereto．or，in both cases，in such other maner as the Commission may prescribe in its order． 16 ，1940，company
maneposed Issuance of Bonds－Under date of Aug．
Prent
 entered into a contract with aqued to sell and Equitable agreed to purchase
States whereby company
\(\$ 16000\) E00 irst under and secured by a mortgage and deed of trust from the company to
trom July 1, 1940 oto date of delivery, on such date on or after Sept. 15 ,
1940. and on Company agroed to to take. provide for the redemption, on or before Nov. 20 other action necessary to mortgage bonds, \(4 \%\) series due 1965. The redemption price of the first mortgage bonds, \(4 \%\) series will be 107
Purpose of Issue-All shares of the
stock exchanged pursuant to the offer of exchange will be retired. The net proceeds to be received by the company from the sale of cumulative preferred stock, \(5 \%\) series ( \(\$ 20\) par), together with other funds of the company-
will be used for the purpose of redeeming all of \(7 \%\) cumulative preferred wil be used for the purpose of redeeming all of \(7 \%\) cumulative preferred
stock not exchanged pursuant to the offer of exchange, at \(\$ 115\) per share
plus accrued dividends to the plus accrued dividends to the date of redemption.
Underwriters-No firm commitment to take th
The shares offered wirm commitment to takitially offered by the company to been made. The shares offered will be initially offered by the company to the holders
of its \(7 \%\) cumulative preferred stock. If company receives acceptances with respect to at least 157,310 shares pursuant to the offer of exchange, then the several underwriters are obligated, to purchase from the company by the company offered with respect to which acceptances are not received by the company pursuant to the offer of exchange.
With respect to the offering of the 314,625 shar
pany to the holders of its \(7 \%\) cumulative preferred stock pursuant to the taken pursuant to such offer of exchange, of shares thereof as may be Blyth \& Co., Inc., Los Angel of. exchange, the principal underwriter is
With respect to 157,315 of the shares offered, which may be purchased With respect to 157,315 of the shares offered, which may be purchased the principal underwriters and the respective amounts underwritten by Name-
Blyth \&
 William R. Staats Co.-- 11,000 shs.
Weeden \& Co Elworthy \& Co-......- 8,000 shs. Durst
 Schwabacher \& Co
Banks, Huntley \& Co_-.
Pacific Co. of Calif_, 5000
shs.
Phs.
 Net income-_-
V. 151, p. 1909.

Savannah Electric \& Power Co.-Earnings12 Months Ended Aug. 31-
Operating revenues a Balance for interest \(\$ 2,396,355\)
\(-\quad 686,907\)
312,105 310,926
791,346
415,459 Balance for dividends and surplus \(\qquad\)
a Arter depreciation and including non-operating income (net).-V. 151,
Seaboard Air Line Ry.-Earnings-

\(\begin{array}{ll}\text { Net from railway_-....- } & 233,204 \text { def } 147,189\end{array}\)
\(\begin{array}{rr}1938 & 1937 \\ \$ 2,745,18 & \$ 2,930,960 \\ \text { def115,0672 } & 211,120 \\ 23,993\end{array}\)
\(\begin{array}{lrrrrr}\text { Gross from railway } \ldots \ldots,- & 31,510,954 & 28,897,991 & 26,457,042 & 29,010,436 \\ \text { Net from railway_-..- } & 5,391,279 & 4,757,421 & 3,820,604 & 6,080,032\end{array}\) \(\begin{array}{lllrr}\text { Net Prom railway-...... } & 5,391,279 & 4,757,421 & 3,820,604 & 6,080,032 \\ \text { Net ry. operating income } & \mathbf{2 , 1 3 0 , 8 5 3} & \mathbf{1 , 5 9 6}, 631 & \mathbf{7 5 5 , 2 1 7} & 3,139,184 \\ \text {-V.151, p. } 1735 . & & & & \end{array}\)

Shaler Co.-Earnings -
Earnings for 6 Months Ended June 30, 1940
Net income after all charges
Earnings per share on 99,849 shares class \(\mathbf{B}\) stock
\(\$ 25,356\)
\(\$ 0.11\) -V. 150, p. 2440.

Shawinigan Water \& Power Co.-Plant Opened Ahead of Schedule-
Following an inspection by the directors of the company and the St. Upper St. Maurice at La Tuque James Wilson President pada on the panies, announced Oct. 2 that the first units of the plant had started production, with two \(44,500 \mathrm{~h} . \mathrm{p}\). generators synchronized to the transmission
system of the Shawinigan Water \& Power Co. A third will come into system of the Shawinigan Water \& Power Co. A third will come into
production about Oct. 15 . By December of this year a total of our such units will be in operation, adding \(178,000 \mathrm{~h} . \mathrm{p}\). to the resources of the
St. Maurice Valley. St. Maurice Valley. of this great undertaking, harnessing once more the time when adequate supplies of power are so indispensable to the Dominions production of war materials, said Mr. Wilson.
The work has been completed by the Shawinigan Engineering Co. well ment and materials, the total construction costs are less than the original

Shawmut Bank Investment Trust-Earnings\(\begin{array}{ccccc}\text { 6 Mos. End. Aug. 31- } & 1940 & 1939 & 1938 & 1937 \\ \text { Interest. and dividends } & \$ 73,500 & \$ 67,730 & \$ 59,237 & \$ 88,117 \\ \text { Net loss on secur. sold } & 14,512 & \text { prof } 34,301 & 96,939 & \text { prof } 53,906\end{array}\) Total income Administrative expenses Interest paid \& accrued-
Federal capital stock tax Tax on Canadian divs.-

Loss_............. \(\$ 54,943 \quad \frac{1,162}{\$ 17,046} \frac{148}{\$ 156,487} \frac{152}{\text { prof } \$ 11,521}\)
\(\times\) Federal surtax on undistributed profits and Federal capital stock tax. Assets- 1940 Balance Sheet Aug. 31

 divs, receivable.
Cash
\begin{tabular}{ll|l}
140,847 & 218,621 & 360
\end{tabular} \(\begin{array}{ll}\text { Accounts } & \text { payable } \\
\text { Reserve for }\end{array}\) -....\(\begin{array}{lrr}\text { stock tax } & 333 & 441 \\ \text { Accr'd int. Dayable } & 172,800 & 115,200 \\ \text { Deficit.-. } & 140,343 & 67,033\end{array}\)

Total_......... \(\$ \overline{2,751,077} \overline{\$ 3,147,266}\) Total.......... \(\$ 2,751,077\) \$3,147,266 Y Aggregate cost per books \(\$ 3,886,443\).
outstanding and the balance issuable on conversion of warrants issued and outstanding and the

Sierra Pacific Power Co.-EarningsPeriod End. Aug. 31-
Operating revenues.-. Operation.-.
Maintenance General taxes -..........Federal income taxes.--
a Utility oper. income
Other income (net) \(1940-M\)
\(\$ 212,311\)
64,705
8,150
20,613
21,013 \(\begin{array}{cc}\text { Tonth-1939 } & \text { 1940-12 } \\ \$ 195,949 & \$ 2,212,732\end{array}\)
 a Gross income_-.-.
Gross income Int. on long-term debt.-
Amort. of dt. disc. \& exp Other income charges.--
Net income ve_-ands-
\(\qquad\)
 \$74,790



\(\begin{array}{r}\$ 994,981 \\ 3,676 \\ \hline\end{array}\) \({ }^{398,315}\) \({ }^{8999.657}\) Preferred dividends.
Common dividends.


Skelly Oil Co.-New Director, \&c.-
At their annual and special meetings called concurrently for Oct. 18,
stockholders will be asked to vote on the election of J. D. Powell as a director
to succeed the late W. T. Atkins. In addition, an amendment to that authorized capital stock comprise common shares, will be voted. The preferred stock was retired early this
year.-V. 151 , p. 1005 .

\section*{South Carolina Power Co.-Earnings-}
Gro
Oper
Tax
Prov
\(\square\) Prov. for depreciation-: \(\qquad\) \(\sqrt{x=-129}\)
 ther deductions.
Net income-a-\(\begin{array}{r}\$ 18,154 \\ 14,286 \\ \hline 83,808\end{array}\) \(\begin{array}{r}\$ 72,453 \\ 54,844 \\ \$ 17,609\end{array}-\begin{array}{r}\$ 1,062,145 \\ \mathbf{6 7 4 , 5 1 2}\end{array}\) \(\frac{}{81,076,065}\)
 Southern Advance Bag \& Paper Co., Inc.-Registers with SEC-
See list given on first page of this department.-V. 151, p. 1005, 257.
Southern California Edison Co., Ltd.-Registers \(\$ 108\), 000,000 Bonds
Company on Oct. 1 filed a registration statement (No. \(2-4522\), form A-2),
under the Securities Act of 1933 covering \(\$ 108,000,000\) or \(3 \%\) first \& refund ing mortgage bonds, due Sept. 1, 1965 to the net proceeds to be received from the sale of the bonds will be applied to the redemption on Jan, 1, 1941, at 105, of \(\$ 73,000,000333 \%\) ist \&
ref. motge. gold bonds, due 1960,1 and of \(\$ 35,000,000\) of \(384 \% 1\) st \& ref
mtge. gold bonds, series B, due 1960 . mtge. gold bonds, series B, due 1960 . The balance of the funds required
for the redemption of the securities will be obtained through bank tor the redemption of the securities will be obtained through bank loans.
The First Boston Corp., New York City, and Harris, Hall \& Co. (Inc.) Chicago, will be the principal underwriters. The names of the other underwriters, the offering price to the public and the underwriting discounts o commissions, as well as the redemption provisions, will be furnished by To facilitate the offering, the prospectus states that it is intended to stabilize the price of the bonds. This statement is not an assurance, it states, that the price of the bonds win be stabilized or that the stabilizing

Southern California Gas Co.-Bonds Called Company will redeem on Nov. 1,1940 , all its first mortgage and refunding
gold bonds \(41 / 2 \%\) series due 1961 and all its first mortgage and refunding gold bonds \(41 \% \%\) series due 1961 and all its first mortgage and refundin
bonds \(4 \%\) series due 1965 issued and outstanding. The \(41 / 2 \%\) bonds will
be redeemed at \(104 \%\) and accrued int be redeemed at \(104 \%\) and accrued interest and the \(4 \%\) bonds at \(107 \%\) and interest, and payment will be made in each case at the corporate trust department of the Chase National Bank, 11 Broad St., New York. The
bank, as trustee, has been authorized to purchase the bonds at the call price, at any time after Oct. 1, according to the notice.-V. 151, p. 1911.
Southern Colorado Power Co.-EarningsYears Ended Aug. 31-
Operating revenues.
 Appropriation for retirement reserve............-.

- Net income \({ }^{-151, ~ p . ~} 1586\).
\begin{tabular}{rr}
1940 & 1939 \\
\(\$ 2,412,811\) & \(\$ 2,394,159\) \\
893,028 & 894,038 \\
127,965 & 112,392 \\
300,000 & 300,000 \\
328,838 & 336,349 \\
78,333 & 65,547 \\
\hline\(\$ 684,647\) & \(\$ 736,833\) \\
3,211 & 1,012 \\
\hline\(\$ 687,858\) & \(\$ 737,845\) \\
409,698 & 409,698 \\
34,174 & 34,174 \\
10,209 & 11,844 \\
\(C r 641\) & \(C r 360\) \\
6,328 & 4,108 \\
\hline\(\$ 228,089\) & \(\$ 278,381\)
\end{tabular}

Southern Indiana Gas \& Electric Co.-EarningsPeriod End. Aug. \(31-\)
Gross revenue. Operating expenses-:--:-Taxes.-.-.-.-- deprecn and \(1940-M 0\)
\(\$ 371,279\)
135,221
77,345

Gross income..........
Int. \& other deductions.
49,454
\(\$ 109,259\)
32,685
Net income---7.-.-\(\$ 76,573\)
34,358
10,848


\section*{Southern New England Telephone Co.-Earnings-}





\footnotetext{
Southern Pacific Co.-Equipment Trust Certificates -
}

The Interstate Commerce Commission Sept. 24 authorized he company to assume obligation and liability in respect of not exceeding \(\$ 11,820,000\)

Insurances on Lives \& Granting Annuities, as trustee, and sold at 96.777 Insurances on Lives \& Granting Annites, as accrued dividends, in connection with the procurement of
and ace
equipment. (See offering in V. \(151, p_{+} 1291\).-V. 151, p. 1911 .

Southern Pacific SS. Lines-Earnings-August-
Gross from railway
Net from ranway
Netrom ranway-....-.
From Jana, 1.
Gross from railway .....-
Gross from railway -....
Net from railway-
Net from ralway-
Net ry. operating in
-V. 151, p. 1291.
Southern Ry-To Cease Payments on -To Seek Court Review on Future Distributions-The company announced Sept. 30 that it would cease payments on \(\$ 5,-\) 650,200 Mobile \& Ohio \(4 \%\) stock trust certificates pending a judicial review of the status of the certificates. The a mode in notices sent to holders with the dividend on the certificates due Oct. 1. This action follows the sale at foreclosure of the Mobile \& Ohio RR on Aug. 1 The the Southern Ry., has been merged with the Gulf Mobile \& Northern RR. into the Gulf Mobile \& Ohio RR.

In a notice addressed to registered holders of Southern Ry.-Mobile \& Ohio stock trust certificates, John B. Hyde, Vice-President, states:
The check enclosed herewith represents the payment called for on this in your name. to final judgment and decree of foreclosure and sale dated June 14, 1940 , of the U. S. District Court for the Southern District of
Alabama, all the property of the Mobile \& Ohfo ReR. was sold on Aug. 1 , Alabama, all the property of the Mobile \& Ohio RRR. Was sold on Aug. 1 ,
1940 t the sale was confrrmed by said Court and the Special Master's deed
has now been delivered to the purchaser. has now been delivered to the purchaser.
The result of the receivership and foreclosure proceedings is that Mobile \& The result of the receiversio . has been deprived of all its property, and that its stock de\& Ohio RR. has been deprived of andites property, and that its stock deposit any interest in the Mobile \& Ohio RR. property
In the opinion of counsel, because of the facts stated above, the obli-
gation of Southern on the Southern Ry.-Mobile \& Ohio stock trust certigation of southern on the Southern Ry.-Mobile \& Ohio stock trust certi-
ficates has been terminated. In view of such legal advice, it becomes the ficates has been terminated. In vie there this question authoritatively determined by no payment after the present one. It is hoped that a final determination no payment after the present one. Th it ine noped payment date. should the adjudication be that this company'siliability continues, it stands ready and willing to make the payments specified on the face of the certificates, to
gether with such interest as may be due. The present payment is made without prejudice, and neither Southern
Ry. by making it, nor the certificate holder by accepting it, waives any rights.
\(\$ 7,300,000\) Equipment Issue Offered -An issue of \(\$ 7,300,000\) serial equipment trust certificates was awarded Oct. 3 to Drexel \& Co. and Laurence M. Marks \& Co., whose bid of 100.568 for \(11 / 8 \%\) obligations topped those of six other banking groups. The winning bid represents an average cost to the road of approximately \(1.77 \%\). Offering of the cost to the road of approximately 1.7 \%. Ofering of the ertificates was made oct. 4 at prices to yield srom 1941 to 1950 , inclusive. The to \(2.20 \%\) for maturities from 1941 to 1950 , inclusive.
Proceds from the sale will be weed to finanee the purchase or 1,500 steel seathed box cars,

 cipal and dividends payable (M-N) in New York, Trustee, J. P. Morgan Interstate Commerce Commission.
Other bids were: Gregory \&
Other bids were: Gregory \& Son, Inc., 100,309 for \(17 / \mathrm{s}\) and Evans,
Stillman \& Co., 101.0111: Mellon Securities Corp 100.567 : Salomon Stillman \& Co., 10, 100.689; First Boston Corp.. 1000.534 , and Halsey, Brothers \& Hutzler, 100.689;
Stuart \& Co., 100.279 for 2s.
-Third Week of Sept.- Jan. 1 to Sept. 21 -

\section*{Gross earnings (est,}
\begin{tabular}{ccc}
1940 \\
\hline
\end{tabular} \(\mathbf{\$ 2 , 8 0 8 , 1 6 9} \quad \$ 2,852,593 \quad \$ 97,595,741 \quad \$ 91,804,251\)
Southwestern Light \& Power Co.-Accumulated Div.At a meeting of the board of directors held Sept. 27, they declared a
dividend of \(\$ 11.25\) per share on the \(\$ 6\) cumulative preferred stock of the company, as a payment on the dividend accumulations in arrears, payable Oct.1,1940 to stockholders of record at the close of business on Sept. 30, This payment will eliminate all dividend accumulations in arrears on the
Sperry Corp., Inc.-Government Contract-
Company has been awarded a contract totaling \(\$ 2,942,825\) to build fire
Spicer Mfg. Co.- \(\$ 1.50\) Common Dividend-
The directors have declared a dividend of \(\$ 1.50\) per share on the comcompares with \(\$ 1\) paid on April 15 , last: \(\$ 1.50\) on Oct. 14,1939 ; dividends compares withid on Aug. 15, July 15,1939 , and on Dec. 19 , \(1938, \$ 2\) paid
of 50 cents pand.
on Oct. 15,1937 , and on Dec. 5,1936, and a dividend of \(\$ 1\) paid stock, this latter being the first distribution to be made on the common
paid.-V. 150, p. 4141 . when an initial dividend of 50 cents per share was paid.-V. 150, p. 4141.
Standard Fruit \& Steamship Corp.-Accumulated Div. Directors have declared a dividend of 75 cents per share on account of holders of record Oct. 5 . Dividend of 75 cents was paid, on July 15, last, and
on Dec. 21,1939 and one of \(\$ 1.50\) was paid on Oct. 16, 1939.-V. 151, on Dec.
Standard Gas \& Electric Co.-Time for Exchange of Securities Extended to Oct. 31-
The Securities and Exchange Commission on Sept. 30 issued an order
extending to Oct. 31 the time within which holders of notes and debentures extending to Oct. 31 the time within which holders of notes and debentures or the company would be permitted under certain circumstances to exchange \& Electric Co. (the name of which has since been changed to San Diego Gas \& Electric Co.).

\section*{Electric Output-}

Electric ourput of the public utility operating companies in the Standard Gas \& Electric system for the week ended Sept. 28 , 1940, totaled \(133,688,020\)
kilowatt-hours, as compared with \(120.207,36\) kilowatt-hours for the kilowatt-hours, as compared with \(120,207,366 \%\) kilowatt-hours 19 for
corresponding week last year, an increase of \(11.2 \%\).-V. 151, p. 1912 .

Standard Oil Co. of Indiana-Government Files SuitFirst of Three "Test" Cases Brought Under Elkins Anti-Rebate Act-Company's Reply-
The Department of Justice on Oct. 1 filed suit in Federal Court in Hammond, Ind., against the company alleging it violated the Elkins Act.
This act, rarely enforced in recent years, has been on the statute books
for nearly 30 years and is referred to as the anti-rebate act and prohibits The action against the company, it was explained by Justice Department Tficials, is the first of three "test" cases to be brought under the Elkins Act. Two more cases are expected to be filed in Federal Court at Wilimington, character, it was stated of companies. Al such actions are a civi
The company issued the following statement in connection with the suit filed by the Justice Department:
While the company has not as yet been served nor has it had an oppor-
tunity to examine the pleadings, it is believed from advance information tunity to examine the pleadings, it is bel the action at Hammond involves only a question of law-whether payment of dividends by a subsidiary to its parent company constitutes a rebate of the sort forbidden by the Elkins Act.
Stanolind Pipe Line Co. has been for years a fuily-owned subsidiary of Stanolind Pipe Line Co. has been for years a fuily-owned subsidiary of crude oil from oil fields to refiners. There are consequently no profits in crude oil from oin lields to refiners. Thean of the word. standard of Indiana has paid transportation charges at rates approved by the Interstate Commerce Commission time accumulated surplus cash and this has been returned to the parent company in dividends. The Government in the meantime has collected a substantial tax on both the transportation charges and the dividends so paid. of Indiana there would be no question of rebate because there would be no dividends. If dividends paid under the circumstances herein mentioned are found to be a rebate, it will be a very new and revolutionary construction The question has
The question has never been, raised before, but if such payments as are
nvolved in this case should be held to be rebates under the Elkins Act then many other parent companies are in for prosecution as the result of acceptin. dividends from companies which they own in whole or in part.-V. 151
. 1006
Standard Products Co.-Dividend-
Directors have declared a dividend of 25 cents a share on common stock,
payable Nov. 1 to stockholders of record Oct. 15 . Like amount was paid payable Nov, 1 to stockholders of \(r\) ren
on June 26, last.-V. 151, p. 1912 .
Staten Island Rapid Transit Ry.-Earnings-
\begin{tabular}{|c|c|c|c|c|}
\hline August- & 1940 & 1939 & 1938 & 1937 \\
\hline Gross from railwa & \$139,390 & \$141,930 & \$153,580 & \$134,349 \\
\hline Net from railway & 13,182 & 22,948 & 25,001 & 2,158 \\
\hline Net ry. operating income From Jan 1- & def18,362 & def10,511 & def9,480 & def22,922 \\
\hline Gross from railway ....- & 1,063,294 & \[
1,083,135
\] & \[
1,052,890
\] & \[
1,043,223
\] \\
\hline Net from railway- & 72,459 & def192,820 & der 208,810 & def 224,682 \\
\hline -V. 151, p. 1292. & & & & \\
\hline
\end{tabular}
\(\begin{array}{llrrr}\text { Net from railway-....- } \\ \text { Net ry operating income def178, } 910 & \text { def192,820 } & 83,879 & 1,63,440 & \text { def } 208,810 \\ \text { def } 224,682\end{array}\)
Strouss-Hirshberg Co.-Earnings-


Superheater Co.-New Chairman, \&c.-
Samuel G. Allen has been elected Chairman of the Board, William H. Bourne has ofen elected a director, and Herman F. Ball has
Tacony-Palmyra Bridge Co.-Earnings-
Earnings for Years Ended Dec. 31
Tolls, \&c.
Operating Earnings for Years Ended Dec. 1939 1939,671
146.716
100881
\(\underset{\text { Other income }}{\text { Gross profit }}\)
\(\$ 396,074\)
740



 Assets-Cash, \(\$ 216,062\); investments, \((\$ 20,000\) U. . savings bonds, at
cost), \(\$ 15,100 ;\) accounts receivable, \(\$ 124 ;\) cash with sinking fund trustee
for 4\% bonds, \(\$ 40,885 ;\) mortgage receivable, \(\$ 12,000\) real estate, bridge
and approaches (less reserve for depreciation and amortization of \(\$ 514,944\) ), ford approaches (less reserve for depreciation and amortization of \(\$ 514,944\) ),
 total \(\$ 4,180,807\). paid commutation tickets, \(\$ 2,745\); funded debt, \(\$ 2,124,000 ; 5 \%\) preferred stock (par \(\$ 100) \$ 950,000\); class A participating stock ( 30,000 no par shares),
\(\$ 30,000\) common, 24,000 no par shares), \(\$ 24,00\); surplus, \(\$ 956,842\);
total, \(\$ 4,180,807\).-V. 151, p. 1158 .
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{Taggart Corp. (\& Subs.)-Earnings-} \\
\hline Earnings for Years Ended Dec. 31- & 1939 & \\
\hline Net sales (incl. sales to associated companies) - & \$6,931,944 & \$5,528,179 \\
\hline Cost of sales and selling, admin., and gen. exps & 5,713,753 & 4,843,605 \\
\hline Provision for depreciation & 270,831 & 268,523 \\
\hline Operating income & \$947,360 & \$416,051 \\
\hline Other income credits & 5,060 & 19,333 \\
\hline Gross income & \$952,420 & \$435,3 \\
\hline Income charges & 193,771 & 196,034 \\
\hline Provision for Federal incon & 161,000 & 50,000 \\
\hline Tet income & \$597,648 & \$189,350 \\
\hline
\end{tabular} Not- The figures for the year ended Dec. 31,1938 include the opera-
tions of three other subsidiaries for the period from Jan. to June 30 , 1938 , at which date they were merged with the parent corporation.

Consolidated Balance Sheet Dec. 31, 1939








Temiskaming Mining Co., Ltd.-Earnings-

\section*{Earnings \\ Earnings for the Year Ended March 30, 1940}

Earnin
\begin{tabular}{l}
\(\$ 7.015\) \\
1,020 \\
\hline
\end{tabular}
Profit for the year \(\quad \$ 4.777\)
Assets-Cash in banks, \(\$ 33,729\); marketable securities, \(\$ 70,902\); interest of \(\$ 273,026\) ), \(\$ 13,258\); total, \(\$ 118,519\) assets (less reserve for depreciation Labilities-Accounts paya ble and accrued charges, \(\$ 518\); reserve for unless mining properties written down to \(\$ 1, \$ 2,257,627\) ), \(\$ 242,373\); deficit,
\(\$ 128,969\); total, \(\$ 118,519\).-V. 147, p. 1050.

Tampa Electric Co.-Earnings-
\begin{tabular}{|c|c|c|}
\hline Period End. Aug. 31- & 194 & th-1939 \\
\hline Operation revenues & \$ \(\begin{array}{r}170,856 \\ 170,407\end{array}\) & \(\$ 373.062\)
153.737 \\
\hline Maintenance & 26,274 & 26,691 \\
\hline General taxes ----- & 36,671 & 37,574 \\
\hline Federal income taxes. & 29,402 & 16,276 \\
\hline a U Uility oper. income & \$148,102 \({ }^{\text {96 }}\) & \[
\begin{aligned}
& \$ 138,784 \\
& \hline 488
\end{aligned}
\] \\
\hline \begin{tabular}{l}
a Gross income \\
Retirement res. accruals
\end{tabular} & \[
\begin{array}{r}
\$ 148,199 \\
35,833
\end{array}
\] & \[
\begin{gathered}
\$ 139,272 \\
\$ 55,833
\end{gathered}
\] \\
\hline Gross income. interest deductions.-...- & \[
\begin{array}{r}
\$ 112,365 \\
1,230
\end{array}
\] & \[
\$ 103,439
\] \\
\hline Net income- & \$111,135 & \$102,846 \\
\hline
\end{tabular} Preferred dividendsa before retirement reserve accruals.-V. 151, p. 191

\section*{Tampa Union Station Co.-Refunding Proposed-} The company has applied to the Interstate Commerce Commission for proceeds to be used to retire a like amount of 30 -year first mortgage 5 s ,
due Nov. 1, 1940. The new issue would be dated c . Oct. 1, i9588 and would be guaranteed as to principal and interest my the Seaboard Air Line and Altantic Coast Line roads which jointly control the
company.-V. 125, p. 383.
Taylor Milling Corp. (\& Subs.)-Earnings-
Gross sales. ... Earnings for the Year Ended Dec. 31, 1939


Gross profit on sales
\(\$ 706,294\)
13,504



Net income-
\[
\text { Consolidated Balance Sheet Dec. } 31,1939
\]

Assets-Cash in banks and on hand, \$77.376; customers' notes and ac-
counts receivable (less reserve for bad debts), 6693.577 sundry counts receivable (less reserve for bad debts), \(\$ 693.577\); sundry accounts
receivale properties and equipment not ased alue of life insurance policy \(\$ 74,994\) : cash surrender vale
tion miscellaneous investments (at cost), 84,067 ; property plant and equipment (less reserve for depreciation and fire loss recovery), \(\$ 1,080,887\); total, \$3,075,552
Liabilities- Notes payable (banks), \(\$ 450,000\); accounts payable, \(\$ 176,695\);


\section*{Teck-Hughes Gold Mines, Ltd.-Earnings-}
 Dividends Lamaque Gold
Mines, Ltd

\begin{tabular}{c} 
Gross earnings \\
Develop mining \(8:-\overline{m i l l-}\) \\
\(\$ 4,772,846\) \\
\(\$ 4,378,482\) \\
\(\$ 4,002,878\) \\
\(\$ 4,674,914\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline ing expenses & 1,949,576 & 1,790,349 & 1.8 & 1,755,120 \\
\hline Teneral expen & \(\times 517,759\) & 287,471 & 318,876 & \\
\hline General exp & & 198,851 & 220,911 & \\
\hline
\end{tabular} General expense --....
Exp. on outside props. \(\qquad\) 65,164
14,444
35,212
\begin{tabular}{|c|c|c|c|}
\hline Balance to surp. acct. (estimated) & \$2,036,646 & \$1,604,523 & \$2 \\
\hline Earns. per sh. on \(4,80 \overline{0},-\) 144 shs. cap. stock & 0.42 & \$0.33 & \\
\hline Provision for taxes only.-V. 1 & & & \\
\hline \multicolumn{4}{|l|}{Tennessee Products Corp. - Earnings-} \\
\hline \multicolumn{4}{|l|}{Years Ended Dec. 31-} \\
\hline Less comm & & & \\
\hline Net sales. & & \$2,932,018 & \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} & & \\
\hline & & & 75,1 \\
\hline \multicolumn{2}{|l|}{Selling, general administrative expenses.-.......-} & 146,29 & 51,8 \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Operating profit............-.-.}} & & \\
\hline & & 12,577 & \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{\begin{tabular}{l}
Total income. \\
Other deductions \\
Interest paid or accrued \\
Depletion and depreciation
\end{tabular}}} & & \\
\hline & & & \\
\hline & & 81.282
209.100 & \\
\hline
\end{tabular}

Depletion and depreciatio

Balance Sheet Dec. 31, 1939
\begin{tabular}{|c|c|c|}
\hline Assets-Cash in banks and on hand, \(\$ 108,5\) ivable (less reserve), \(\$ 259,877\); inventories, \(\$ 79\) & 822; depos & under State \\
\hline orkmen's Compensation Act, \$10,000; sundry & ther notes & d accounts \\
\hline ceivable and deposits, 87,552 ; investments ( & at nominal & lues), \$4; \\
\hline epaid expenses and deferred charges, \(\$ 82,352\), & iron an & ber lands, \\
\hline rties, plants, equipment, \&c. (less reserv & or depre & on and de- \\
\hline of \$2,552,520), \$5,926,588; replacement & pme & on-current \\
\hline air parts, \(\$ 56,558\); expenditures on uncomp & ted add & 9; \\
\hline tents formulas, trademarks, goodwill & 1 & \\
\hline Liabilities-Notes payable to banks, \$216,707; & ccounts & , \\
\hline .), \(\$ 110.836\); accrued liabilities, \(\$ 164,482\); & ims pa & 's \\
\hline en & of 10 & bt (due \\
\hline thin one year), \$166,447; long-term debt, \$1, & 6,476; res & \\
\hline ital stock (par \(\$ 5\) ), \$3,085,522; capita & & \\
\hline since Dec. 31, 1936, \$483,216; total, \$7,2 & 09.-v. & 3360. \\
\hline Terminals \& Transportation Corp & \& Su & -Earns. \\
\hline Years Ended Dec. 31 & & 1938 \\
\hline Gross revenue from operations & \$1,851,404 & \$1,679,291 \\
\hline Operating expenses, exclusive of dep & 1,569,264 & 1,469,115 \\
\hline Gross profit from opera & \$282,140 & \\
\hline Interest earned, \&c. (less interest & 20.722 & \[
14,735
\] \\
\hline Total incon & \$302,862 & 224,910 \\
\hline Administrative, selling and g & 162,653 & 132,956 \\
\hline Provision for depreciation & 78,025 & \\
\hline Provision for Federal incom & 7,359 & 7,700 \\
\hline Net pro & \$54,825 & \$1,402 \\
\hline
\end{tabular}

Consolidated Balance Sheet Dec. 31, 1939 receivable (less in banks and on hand, \(\$ 113,472\); notes and accounts chandise on hand \(\$ 121\); other assets, \(\$ 6401\); properties \(\$(\) less, 116 ; mer depreciation of \(\$ 371,232\) ). \(\$ 1,963,720\); deferred charges, \(\$ 63,262\); total Liabilities wages, taxes, Notes payable, \(\$ 65,596\); accounts payable, \(\$ 22,588\); accrued eserve for loss and damage claims, \(\$ 15,766\); o-par sharesits to future operations, \(\$ 2,474 ; \$ 3\) cum. pref. stock \((32,000\) \(\$ 725,207\); earned \(\$ 1,600,000\); common stock (par \(\$ 11\) ), \(\$ 78,249\); capital surplus

Texas Corp.-New Vice-Presidentcorporation was on who has been Manager of the refining division of the he company since 1916. - V. 151, p. 1158.
Texas Mexican \(\mathbf{R y}\).-Earnings-
\begin{tabular}{|c|c|c|c|c|}
\hline August- & 1940 & 1939 & & \\
\hline Gross from railwa & \$84,785 & \$55,844 & 68,456 & \\
\hline Net from railway -.....- & 17,933 & def3,568 & 2,124 & 40,727 \\
\hline \begin{tabular}{l}
Netry. operating income \\
From Jan. 1 -
\end{tabular} & 9,154 & def10,225 & def10,478 & 26,297 \\
\hline Gross from railway & 573,441 & 626,048 & 690,338 & 1,029 \\
\hline Net ry operwa & 87,661 & 124,592 & 98,291 & 322,842 \\
\hline Net & 15,406 & 49,097 & 27,938 & 223,503 \\
\hline
\end{tabular} -V.151, p. 1292 .

Texas \& New Orleans RR.-Earnings

 \(\begin{array}{lrrrr}\text { Net from railway }-\ldots .- & 6,624,409 & 6,305,492 & 5,342,866 & 7,218,324 \\ \text { Net ry oper. income..- } & 2,203,383 & 2,147,099 & 1,333,355 & 3,198,468 \\ \text { V. 151, p. 1292. } & & & \end{array}\)

Thompson Products, Inc. (\& Subs.)-Earnings Earnings for 12 Months Ended July 31, 1940


Operating profit
Other income.-.
Other deductions Federal \& Dominion taxes on income. \(\$ 2,513,975\)

Net profit. \(\begin{array}{r}397,075 \\ 515,788 \\ \hline\end{array}\)
.-.-. \(\$ 1,736,940\) Note-Provision for depreciation for the 12 months' period amounted to The net profit for the 12 months includes \(\$ 45,452\) for the Canadian suball assets, except fixed property accounts to the basis of 89 cents for each
Timm Aircraft Corp.-Stock Offering-
Of the 215,835 shares of common stock (par \$1) offered to stockholders, 45,429 shares have been subscribed at \(\$ 1\) per share. Such rights expired
Sept. 10 . In accordance with amendment dated Sept. 7. 1940, to under writing agreement dated May 17, 170,406 shares (being the unsubscribed friting agreement dated of the 215,835 shares offered to shares (being the unsubscribed to the public at \$1.10 per share by G. Brashears \& Co., Los Angeles. See
also V. 151 , p. 863 .

Toledo Peoria \& Western RR.-Earnings\(\begin{array}{lrrrr}\text { August- } & 1940 & 1939 & 1938 & 1937 \\ \text { Gross from railway ..... } & \$ 193,400 & \$ 196.646 & \$ 191,959 & \$ 215,145 \\ \text { Net from railway_-.... } & 73.487 & 82,360 & 71,702 & 65,663 \\ \text { Net ry. oper. income.-. } & 38,990 & 38,747 & 38,128 & 26,951 \\ \text { From Jan. } 1 \text { l. } & & & & \\ \text { Gros from }\end{array}\) \(\begin{array}{lrrrr}\text { Gross from railway } . . . . & 1,529,737 & 1,392,941 & 1,408,042 & 1,552,572 \\ \text { Net from railway_.... } & 486,712 & 435.505 & 409,437 & 439.257 \\ \text { Net ry. oper income. } & 211,874 & 185,871 & 181,225 & 183,082\end{array}\)

Twin City Rapid Transit Co.-New DirectorL. C. Webster has been elected a director of this company, filling the
vacancy caused by the death of Frank Carrel of Quebec City.-V. 151, p. vacancy
page 75.

Union Pacific RR. Co. -New Director, \&c.
Gordon S. Rentschler, Chairman of the Board of the National City Bank of this railroad, the Oregon Short Line Railroad Co., Oregon-Washington Railroad \& Navigation Co., and Los Angeles \& Sait Lake Railroad Co.,
succeeding the late James H. Perkins.-V.

Union Wire Rope Co,-20-Cent Dividend-
Directors have declared a dividend of 20 cents per share on the common stock, payable Oct. 5 to holders of record sept. 15 . Previously regular
quarterly dividends of 15 cents per share were distributed
United Gas Improvement Co.-Weekly Output-
The electric output for the U. G. I. system companies for the week just
closed and the figures for the same week last year are as follow. Weel closed and the figures ended Sept. 28, \(1940,112,059,439 \mathrm{kwh}\).; same week last year, 104,775,086 kwh.; increase, \(7,284,353 \mathrm{kwh}\)., or \(7.0 \%\).-V. 151, p. 1914.
United States Cold Storage Corp.-Accumulated Dividend Directors have declared a dividend of \(\$ 1.75\) per share on account of
accumulations on the \(7 \%\) cumulative preferred stock, payable Sept. 30
to holders of record Sept. 27 .-V. 151, p. 116 .

Utah Idaho Sugar Co.-Correct Name-
The item published in the "Chronicle"' of Sept. 21, page 1739, under the
heading Utah-Idaho Co., properly refers to this company-V.151. p. 1739 262 .

Utah Ry.-Earnings-
Net from railway From Jan. 1Net from railway .....
Net ry. oper. incom

\({ }^{\text {topentan }}\)

Vermont Valley RR.-Bonds Placed Privately-The company has sold privately to the Equitable Life Assurance Society of the U. S. \(\$ 1,500,0001\) st mtge. sinking fund \(4 \%\) bonds at par and int. The issue has been approved by the Interstate Commerce Commission.
The Boston \& Maine RR. owns all of the capital stock and operates
company's properties under an agreement dated April 30,1926 , which has company's properties under an agreement dated April 30 , 1926 , which has位 a further application for authority to extend the term of the agreement to
July 1.1960 . Under this agreement, as further extended, the Boston \(\&\) Maine coovenants to operate the properties and to pay all the costs thereof, including maintenance, taxes, interest on funded and unfunded debt, and
the cost of additions and betterments, and to provide funds to discharge the sinking fund requirements.

Company has outstanding \(\$ 1,500,000\) first mortgage \(41 / 2 \%\) bonds dated Oct. 1, 1910, which matured on Oct. 1,1940 . To obtain the funds necesof first mortgage sinking fund \(4 \%\) bonds. 1,1940 and mature Oct. 1, 1955. Merchants' National Bank, Boston, trustee. Indenture will also provide, among other things, for the pledge thereunder of 7,000 shares of the capital
stock of the Connecticut \& Passumpic Rivers RR. and 1,000 shares of the
Coupon bonds, registerable capital stock of the Massawippi Valley Ry. Coupon bonds, registerabie as to principal, or full or such multiples thereof as may be determined, if
bonds, and of \(\$ 1,000\) or such
fully registered bonds. Interest payable April 1 and Oct. 1. Bonds will fully registered bonds. Interest payable April 1 and Oct. 1. Bonds will oe redeemable for sinking fund purposes on any onterest-payment fixed for redemption. The bonds will also be redeemable in part on any interest date, and as a whole at any time, at the principal amount thereof and interest accrued to the date of redemption, together with a premium equal to
\(33 / 4 \%\) if redeemed on or before Sept. 30,1941 , the premium decreasing \(1 / 4 \%\) of \(1 \%\) annually thereafter.
As a sinking fund for the bonds, the company will pay to the trustee, at least 10 days prior to each interest-payment date, the sum of (a) \(\$ 11,475\), for the 6 months period next preceding the date of redemption, and (b) an amount in cash oqual to 6 months interest at the rate of \(4 \%\) per annum on the aggregate principal amount of all bonds theretofore retired through days' notice in writing to the trustee, elect to surrender for cancellation, in lieu of all or any part of such payments in cash, outstanding bonds, together with all appurtenant unmatured coupons, if any, the principa amount of bonds so surrendered to be deemed the equivalent in cash. Any
bonds so surrendered shall not include any bonds theretofore called for re bonds so surrendered shall not include any bonds the company elects to make any sinking fund payment in cash, the trustee shall, in not less than 45 nor more than to be reprior to the next sinking fund payment date, designate the bonds to be reredemption of the bonds specified, such notice to state that the bonds so called for redemption are to be redeemed through operation of the sinking
fund. Provision is made for the postponement of the redemption of bonds und Prough the operation of the sinking fund whenever the cash therein falls below \(\$ 5,000\)--V. 151 , p. 1740 .

Virginia Electric \& Power Co.-Earnings-
12 Mos. Ended Aug. 31 - 1940
Operating revenues
a Balance for interest...-.-.
a After depreciation and including non-operating income (net)................. 451,
Virginian Ry.-Earnings-
\(\begin{array}{ccccc}\text { Aupust- } & 1940 & 1939 & 1938 & 1937 \\ \text { Gross from railway } & \$ 2,-. .94,690 & \$ 2,002,383 & \$ 1,677,111 & \$ 1,710,203 \\ \text { Net from railway } & 1,191,985 & 1,120,480 & 873,4900 & 89,989 \\ \text { Net ry. oper. income.-- } & \mathbf{6 6 9 , 9 7 6} & 908,302 & 719,343 & 772,203\end{array}\) \(\begin{array}{llllll}\text { From from railway } \ldots . .-16,684,407 & 13,116,294 & 12,122,171 & 12,895,665\end{array}\) \(\begin{array}{lrrrr}\text { Gross from railway } \ldots . . . & 16,684,407 & 13,116,294 & 12,122,171 & 12,895,665 \\ \text { Net from railway...-. } & 9,266,124 & 6.670,164 & 5,747,776 & 6,944,502 \\ \text { Net ry. oper. income.-- } & 6,846,539 & 5,091,301 & 4,688,679 & 5,952,664\end{array}\) Net ry. oper. incom
Vultee Aircraft, Inc.-Earnings-

\(\times\) Net proit--.--..-....
Walker \& Co.-Accumulated Dividend-
Directors have declared a dividend of 50 cents per share on account of Directors have declared a dividend of 50 cents per share on account of
accumulations on the \(\$ 2.50\) cum. class A conv, stock, no par value, payable
This compares with \(621 / 2\) cents paid Oct 15 to holders of record Oct. \({ }^{5}\). Thist; dividends of 75 cents were paid on Dec. 23,1939 , and dividends of 50 cents were paid Dec. 1, Sept. 1 , July
15 and March 1, 1939, and on Dec. 20 and Dec. 1, 1938.-V. 151, p. 1009 .
W. A. R. Realty Corp.-Bondholders' CommitteeThe committee for the protection of the holders of first mortgage and leasehold serial \(6 \%\) coupon gold bonds of the corporation announced
Sept. 28 that 475 bondholders owning a total of \(\$ 540,000\) of bonds have signified their desire to have the committee represent them in the proceedings attendant to the suit to foreclose the mortgage. This gives the committee representation for over
than \(11 \%\) of the outstanding bonds. the question of Mr. Hearst's legal liability upon his guarantee to be of prime importance, your committee has requested and has obtained an opinion from its counsel upon that subject. It appears from this opinion Act, as interpreted by the decided cases, Mr. Hearst may, if he wishes,
limit his legal liability upon his guarantee of the principal of the bonds to the excess of his obligation thereunder over the fair market value of
the properties. Since Mr. Hearst has appeared by counsel in the suit his counsel undoubtedly will attempt to take advantage of this opportunity, Ascertainment of the fair market value of the properties necessarily will
involve vigorously contested litigation. It is the committee's settled policy to prosecute this claim to the fullest extent."
Kellogg, Emery \& Inness-Brown, counsel for the committee, in their opinion stated that the New York State Mortgage Moratorium Act does not relieve Mr. Hearst from his guarantee of the payment of intherest on the
bonds. The committee has instructed its counsel to confer with the trustee and its counsel in order to take all steps possible to enforce the claim of the
bondholders against Mr. Hearst for interest payments due Dec. 1, 1940 , bondholders against Mr. Hearst for interest payments due Dec. 1, 1940 and thereafter. Orandall, manager of Mayfair House, is Chairman of the
Edward H. Mrater committee. Alfred M, Bedell, President of Bedell Stores; Gardiner S.
Dresser of the investment firm of Dresser \& Escher; Philip L. Gerhardt ndustrial consultant, and Herry Libert T. Scharps of 1450 Broadway, is Hobbs, are the other member

\section*{Watauga Power Co.-Bonds Called-}

A total of \(\$ 6,000\) first mortgage \(6 \%\) sinking fund gold bonds, due Dec. 1 , 1952 has been called for redemption on Dec. 1 at 106 and accrued interest, p. 1443 .

\section*{Wayne Pump Co. (\& Subs.) -Income Statement-} 9 Months Ended Aug. 31-
Profit of domestic companies, after all charges \(\begin{array}{llll} \\ \text { Proxcept Federal income tax.s. .-.-...........- } & 832,699 & 1939\end{array}\)
 \(\begin{array}{rr}\$ 832,699 & \$ 807,188 \\ 42,358 & 71,530\end{array}\)
, Total-
 Net profit for the period............................. \(\$ 729,057-\$ 66,718\)
\(\mathbf{x}\) Converted at average rate of exchange prevailing during period.
\(\mathbf{y}\) The amount of \(\$ 75,000\) provided for foreign exchange loss in the column Y The amount of \(\$ 75,000\) provided for foreign exchange ioss in the column Por the 9 months ended Aug. 31, Nov, 30 , 1939 , to reduce the net current assets of foreign subsidiaries to the exchange rates prevailing at that time. There has been no material change in the exchange rates at Aug. 31,1940 ,
compared to Nov. 30,1939 , and accordingly no provision is made for any compared to Nov. 30, 1939, and accordingly no provision is made for any Note-The investment in physical assets of the British subsidiary at Nov. 30,1939, amounted to \(\$ 382,014\). It is reported that these assets
have since Aug. 31,1940 suffered war damages estimated at \(\$ 100,000\) have since Aug.
V .151, p. 118.

Western Electric Co., Inc.-To Pay Drafted EmployeesC. G. Stoll, President of the company. on Sept. 30 announced the company's policy in regard to employees who may be called up for military service undet the selective Trianing and Service Act of 1940 , as well as
members of the National Guard or the Organized Army Reserves in the members of the National Guard or the organzeg Alar Army service. For the first three months of military service employees of a year or more's standing will receive their regular company pay less Government pay. Under the company's pension plan, empterm of employment plus the period of Government service upon reinstatement in the company's service. Eligibility for company coath benerititement wot be affected, the company
making un the difference between the Federal and State benefits and the total provided for under its own plan.
All regular employees of Western Electric called up for training or service will be granted leave of absence for a period of 12 months. Upon application within 40 days of the conclusion of their military service, such employees
will be reinstated by the company in their previous positions or in positions will be reinstated by the company in their previous positions or instances shall have so changed
V. 150, p. 1796.
 \(x\) Less depreciation of \(\$ 1,318,057\) in 1940 and \(\$ 1,097,968\) in 1939 .
y Represented by 200,000 no par shares.-V. 149, p. 2102 .
Western Public Service Co. (\& Subs.) 12 Mos. Ended Aug. 31-

1940 Earnings12 Mos. Ended Au_
Balance for dividends and surplus.............................168,195 167,177 p. 1915 Arter depreciation and including non-operating income (net).-V. 151, p.ine

Western Ry. of Alabama-Earnings-
 \(\begin{array}{lrrrr}\text { From Jan. 1- } & 1,163,596 & 1,092,699 & 1,042,017 & 1,118,469 \\ \text { Gross from railway_... } & 1,175,508 & 134,694 & 84,637 & 123,525 \\ \text { Net from railway_-... } & 135 \\ \text { Net ry. oper. income } & 87,152 & 43,057 & \text { def692 } & 73,089\end{array}\)

Westinghouse Electric \& Mfg. Co.-New Officer-
The election of A. H. Cunningham as Assistant Treasurer of the company Mr. Cunningham was elected at a recent meeting of the board of directors. Mr. Cunningham

Wheeling \& Lake Erie Ry.-Earnings\(\begin{array}{lrrrr}\text { August- } & 1940 & 1939 & 1938 & 1937 \\ \text { Gross from railway } \ldots . . . & \$ 1.550,217 & \$ 1,401,356 & \$ 1,082,331 & \$ 1,439,556 \\ \text { Net from railway_-...- } & 50,865 & 513,358 & 353,542 & 457,648 \\ \text { Net ry. oper. income. } & 378,134 & 426,554 & 263,829 & 386,120\end{array}\) ncome-.
 Net ry. oper. incom

White Motor Co. Government Contract-
Company has been awarded a contract to build half-track cars and scout
cars for the U. S. Government totaling \(\$ 34,451,249\).-V. 151, p. 866 . cars for the U. S. Government
Williamsport Water Co.-Earnings-
\begin{tabular}{|c|c|}
\hline Williamsport & \\
\hline Calendar Years- & 193 \\
\hline Operating revenue & \$350 \\
\hline Non-operating incom & \\
\hline Gross earnings & \$356 \\
\hline Operating expenses & \\
\hline Maintenance. & \\
\hline Federal income tax & \\
\hline Other taxes- & \\
\hline Reserved for retirem & \\
\hline
\end{tabular}

Gross income--

Net income
\begin{tabular}{r}
1939 \\
\(\$ 350,611\) \\
5,436 \\
\hline\(\$ 356,047\) \\
68,440 \\
12,091 \\
13,100 \\
11,053 \\
21,597 \\
\hline\(\$ 29,766\) \\
133,650 \\
263 \\
10,315 \\
8,040 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|}
\hline \[
\begin{aligned}
& 1938 \\
& \begin{array}{l}
8340,876 \\
5,504
\end{array}
\end{aligned}
\] & \[
\begin{array}{r}
1937, \\
\$ 351,759 \\
7,452
\end{array}
\] \\
\hline \$346,380 & \$359,212 \\
\hline \begin{tabular}{l}
65,371 \\
10,656 \\
\hline
\end{tabular} & 62,131
10,302 \\
\hline 12,059 & 9,466 \\
\hline 17,038
21.532 & 24,343
21,300 \\
\hline \$219,724 & \$231,669 \\
\hline 133,650 & 133,650 \\
\hline 10,315 & 10,315 \\
\hline 1,573 & 1,470 \\
\hline \$73,265 & \$85,651 \\
\hline
\end{tabular}

BaIance---Nheet Dec. 31,1939
\(\$ 85,651\)

Assets-Property, plant and equipment, \(\$ 4,786,577\); miscellaneous invest-
ments, \(\$ 151\); cash
\(\$ 298,462\); accounts receivable charges accrued \(\$ 31,503\); accrued interest receivable. \(\$ 571\); materials and supplies, \(\$ 12,488\); prepayments, \(\$ 927\); unamortized debt discount and expense, \(\$ 129,794\); other deferred charges, \(\$ 1,623\); total, \(\$ 5,292,520\). interest, dividends and taxes, \(\$ 103,610 ;\) customers' security, service, and
extension deposits, \(\$ 9,396 ;\) other deferred credits and liabilities, \(\$ 470\); extirement reserve, \(\$ 475,751\); contributions for extensions, \(\$ 14,775\); preferred stock, \(\$ 706,504\); common stock, \(\$ 365,700\); capital surplus, \(\$ 907,249\); surplus, \(\$ 2\)
Wilson \& Co., Inc.-New Director-
Edward H. Rawls, Vice-President of the Guaranty Trust Co. of New York, has been elected a director of this company to succeed the late E A. A.
Potter, who also was a Vice-President of the Guaranty Trust Co.-V. Potter,
p. 1916.

Wisconsin Michigan Power Co.-To Sell Additional Stock to Parent Company-
The Securities and Exchange Commission Oct. 1 announced that The North American Co. and its wholly-owned subsidiary, Wisconsin Michigan
Power Co., had filed an application (File 70-165) under the Holding ComPower Co., had filed an application (Fubsidiary company of 28,750 addi-
pany Act regarding the sale by the subse
tional shares of its capital stock ( \(\$ 20\) par) to the parent company at par.

Wisconsin Michigan Power Co. will use the proceeds from the sale of the system, including the construction of the Michigamme storage reservoir, system, including the construction of the Michigamme storage reservoir,
estimated to cost approximately \(\$ 525,000\). to reimburse the company's treasury for construction expenditures previously made, and for working
pital-V. 151, p. 1296.
Windsor Hotel; Ltd.-New President-
J. A. Raymond, Vice-President and Managing Director has been elected
president of this company, succeeding the late Hon. J. Wilson-V President of
147, p. 1055.

Wright Aeronautical Corp.-Government Contract Company has been awarded a contract totaling \(\$ 3,121,680\) to manufacture
engines for the U. S. Government.-V. 151, p. 1010 .
(Wm.) Wrigley Jr. Co.-Stock Sold-Smith, Barney \&
distributed after the close of the market Oct. 215,000 Co. distributed after the close of the market Oct. 215,000 shares (no par) capital stock of the company at \(\$ 80.25\) per share.

Special Dividend-
Directors have declared a special dividend of 25 cents per share on the commonn stock, no par value, payable Nov. 1 to holders of record Oct. 19
Directors at the same time declared regular monthly dividends of 25 cents per share payable Nov. 1, Dec. 2 and Jan. 2, 1941 to holders of record
Oct. 19, Nov. 19 or 20, and Dec. 19 or 20, respectively.-V. 151, p. 572 .

Yankee Football Exhibition Corp. -Stock OfferedPublic offering of 10,000 shares ( \(\$ 5 \mathrm{par}\) ) common stock of the corporation was made Oct. 3 at \(\$ 5\) per share by Giles, Norris \& Hay, New York. The offering is made to bona fide residents of New York State only. In addition 5,000 additional shares have been placed privately.
Proceeds from this public financing will be used as working capital to cover the operating expenses of the New York Yankee Football team of
the American Professional Football League for the next three years, according to officials of the corporation. 1937, to conduct professional football games. The management and personnel of the corporation has been completely reorganized this year, new
directors and officers having been elected early last September. Willard K. Rice, who has been actively engaged in sports since his graduation from Harvard in 1927, is the new President. John F. McBride, is Vice-President, Exchange firm. Norris, (a partner in Giles,
In add ition to
include Samuel the three officers named, members of the Board of directors Include Samuel Darby, promoter of prison football at Sing Sing, Benjamin change; Newton Kutner, partner of Giles, Norris \& Hay; William F. Ashley, The New York Yankees will play their five home games in the Yankee Stadium for the first time this year. The team personnel is entirely new and is composed of former college stars from all parts of the country as well team will play a 10 -game, home-and-home schedule with the other five teams in its league and will play a number of exhibition games. Teams representing Boston, Buffalo, Columbus, Cincinnati and Milwaukee com-
plete the league plete the league. A number of the Yankee games will be played at night.
Corporation has a total capitalization of \(\$ 250,000\), consisting of 50,000 shares of stock (par \(\$ 5\) ). Of the 50,000 shares there has been issued 40,000 shares, Of these, 25,000 shares are now outstanding and the bankers are
offering for sale 15,000 shares to the public at \(\$ 5\) per offering for sale 15,000 shares to the public at \(\$ 5\) per share (of which 5,000
shares have been placed privately) the corporation receiving \(\$ 4\) per share.
Yazoo \& Mississippi Valley RR.-Earnings-
 \(\begin{array}{lrrrrr}\text { Gross from railway } \ldots-\ldots & 9,550,677 & 8,800,345 & 8,922,731 & 10 & 315,652 \\ \text { Net from railway } & 2,495,315 & 2.220,047 & 2,600,771 & 3,106,43 \\ \text { Net ry. oper. income } & & 781,631 & 562,679 & 897,161 & \end{array}\)
Youngstown Sheet \& Tube Co.-Plans Refunding\& Coficials of the company are reported to have discusssed with Kuhn, Loeb \& Co. and sink series \(C 4 \%\) bonds, due in 1961 . The outstanding ist mtge. sinking 104 . Frank Purnell, President of the company, said that the company is not
considering any plan to repace considering any plan to replace the \(4 \%\) convertible debentires withalower
couppon issue. There are \(\$ 55,500,000\) or coupon issue. There are \(\$ 55,500,000\) of the mortgage 4 s outstanding,
\(\$ 1,500,000\) of the original issue having been redeemed for sinking fund on
May 1, 1940.-V. 151, p. 1297 .

\title{
The Commercial Markets and the Crops
}

COTTON-SUGAR-COFFEE-GRAIN
PROVISIONS-RUBBER-HIDES-DRY GOODS-WOOL-ETC.

\section*{COMMERCIAL EPITOME}

\section*{Friday Night, Oct. 4, 1940}

Coffee-On the 30th ult. futures closed 12 to 9 points net higher for the Santos contract, with sales totaling 53 lots. Santos coffee futures added 8 to 11 points to the gains of last Friday, erasing about \(75 \%\) of the losses from the tops of last Monday. This compares with a low of 5.50 c . Aug. 15 and a high oì 6.05 c . Sept. 23. The actual market was better with milds improving by \(1 / 8\) to \(1 / 4 \mathrm{c}\). Fears of higher freight rates in the near future were coupled with the belief that an inter-American marketing agreement for coffee, including quotas on shipments to this country and possibly even minimum prices, would soon be announced. The stocks of coffee in the Port of Santos reached a new low for recent years on Saturday at \(1,424,000\) bags. Normal stocks, under recent crop regulations, are \(2,200,000\) bags. On the 1st inst. futures closed 8 to 5 points net higher. Transactions totaled 64 lots, all in the Santos contract. The gains established today brought prices within striking distance of the highs made a week ago. July at 6.20c. was up 4 points and within 5 points of its seasonal high. It is believed export quotas for shipments to this country will be approved in Washington Thursday. Local closing: Santos contracts: Dec., 5.85; Mar., 6.02; May, 6.11; July, 6.21; Sept., 6.30. On the 2d inst. futures closed 3 to 6 points net lower for the Santos contract, with sales totaling 25 lots. Washington action on export quotas on coffee to the United States is expected tomorrow. It is said that Brazil will give up 33,000 bags of its tentative allotment and Colombia 150,000 bags to be shared by Salvador, Guatemala and Maxico. Meanwhile coffee futures were unchaned to 1 point lower on sales of about 6,000 bags up to early afternoon. The demand for actual coffee continued good. Brazilian cost and fieight offers were higher in most instances. Prompt shipment Santos 4s ranged generally from 6.10 to 6.30 c., while forward shipment \(4 s\) were as much as 35 points higher.
On the 3 d inst. futures closed unchanged to 2 points off. Sales totaled 14 lots all in the Santos contract. On only a handfull of trades Santos coffee futures advanced 5 points, with March selling at 6.04 c . or only 1 point under the recent high. Most traders were marking time pending some Washington news on the plan for orderly marketing of Latin-American coffee. Private cables from Brazil mention that new crop supplies are "tight." The effect of the recent drought on the Brazilian crop to be harvested next year was also said to be a factor. Meanwhile actuals are steady to firm here with activity not great. Today futures closed 8 to 6 points net lower. Transactions totaled 14 lots, all in the Santos contract. Lack of support rather than any selling pressure sent Santos coffee futures 5 to 10 points lower. According to reports the question of export quotas on shipments of coffee to the United States is back in committee because certain countries with smaller quotas are not satisfied. It is said that Brazil and Columbia have withdrawn the concessions offered from their tentative quotas, earlier in the week, because the discontented areas were still not appeased. Meanwhile actuals are quiet and barely steady.

Some Brazil cost and freight offers were reported reduced by 10 points.
Rio coffee prices closed as follows:


Santos coffee prices closed as follows:
Mecember


Cocoa-On the 30 th inst. futures closed 6 to 8 points net lower, with sales totaling 91 lots. Trading conditions in the cocoa futures market were unchanged. Little interest was shown. In the absence of activity prices drifted 2 to 3 points lower on a turnover of 45 lots to early afternoon. There have been rumors that Bahia shippers may quote lower prices to break the current deadlock. They have caused buyers to move cautiously in the market. Warehouse stocks decreased 500 bags. They now total \(1,346,424\) bags compared with 1,167,291 bags a year ago. Local closing: Dec., 4.19; Mar., 4.34; May, 4.41; July, 4.49; Sept., 4.57. On the 1st inst. futures closed 2 to 4 points net lower, with sales totaling 170 lots. Cocoa futures were easier on news that Brazilian holders were showing greater willingness to sell. During early afternoon Dec. was selling at 4.16e., off 3 points and a new low for the movement. Trading to that time totaled 170 lots. Manufacturers were buyers on a scale down. Warehouse stocks increased 1,500 bags. They now total \(1,347,966\) bags, compared with \(1,164,021\) bags a year ago. A steamship, the Calgary, has arrived here from West Africa with what is believed to be a record cargo of cocoa. It is carrying 110,181 bags. New York gets 38,800 bags, Boston 56,717 bags and Montreal 14,664 bags. Local closing: Dec., 4.17; Jan., 4.20; Mar., 4.30; May, 4.38; July, 4.47; Sept., 4.56. On the 2d inst. futures closed 3 to 4 points net lower. Transactions totaled 100 lots. The trend in cocoa futures continued downward when tired longs liquidated Dec. contracts. Prices lost 3 to 4 points with Dec. selling down to 4.13c., a loss of 4 points. The turnover to early afternoon was 85 lots. Manufacturers were buyers on a scale down. Warehouse stocks decreased 1,600 bags. The total now is \(1,346,315\) bags compared with \(1,164,021\) bags a year ago. Arrivals of cocoa pared with \(1,164,021\) bags a year ago. Arrivals of cocoa
during Sept. were in excess of half a million bags. The exact total was 533,845 bags. In Sept. of last year only 2C2,499 bags arrived. Arrivals for the 9 months ended Sept. 30 totaled \(3,541,743\) bags compared with \(3,574,400\) bags in the corresponding time last year. Early in the year arrivals were behind those of 1939 by approximately one million bags. Local closing: Dec., 4.13; Mar., 4.27; May, 4.35; June, 4.44; Sept., 4.52.

On the 3 d inst. futures closed 2 to 3 points net lower. Transactions totaled 125 lots. Cocoa futures reflected liquidation by tired holders when prices dipped into new low ground for the season, with December at one time selling for 4.10 and standing at 4.11c. this afternoon, off 3 points. May also registered a new low price. Sales to early afternoon totaled 80 lots. Manufacturers continued to buy on a scale down. Warehouse stocks decreased 3,600 bags overnight. They now total \(1,342,700\) bags, against \(1,152,534\) bags a year ago. Local closing: Dec., 4.11; Mar., 4.24; May, 4.33;

July, 4.41. Today futures closed 1 to 3 points net lower, with sales totaling 653 lots. Hedge sales against offerings of cocoa by producing countries deluged the cocoa futures market today with the eifect of breaking prices to new low levels for the season. Losses ranged from 3 to 4 points, with December at 4.07 c ., off 4 points. It appears that both Brazil and West Africa after holding off for weeks, have decided to meet price ideas of the American consuming interests. As a result cocoa is beginning to move and trading has been accelerated. The turnover today was 625 lots to early afternoon. Warehouse stocks decreased 2,400 bags overnight. They now total \(1,340,334\) bagz, compared with \(1,150,150\) bags a year ago. Local closing: Dec., 4.09 Mar., 4.23; May, 4.30; July, 4.39; Sept., 4.47.
Sugar-On the 30th ult. futures closed 3 to 2 points net higher for the domestic contracts, with sales totaling 276 lots. The world sugar contracts closed 3 to 4 points net higher, with sales totaling 67 lots. Sugar markets were firm. Behind the advance was news that the Senate Finance Committee would take up the pending Cummings sugar resolution, which provides for extension of sugar control, the ensuing Wednesday. It is believed hearings will be brief and the bill will be passed. The House already has approved the measure. In the raw sugar market Sucrest bought Philippines now loading for 2.75 c . a pound, unchanged. Evidence of a good demand for refined sugar was seen in the announcement that Sucrest has withdrawn from the market, apparently because booked up to the end of the year. In the world sugar market prices were \(31 / 2\) points higher in light trading. It is believed Japanese domination of the Dutch East Indies, if effected, would spell the end of shipments of sugar from Java to Furope, thus diverting buyers to the Cuban market. On the 1st inst. futures closed 1 point off to 1 point up for the domestic contract, with sales totaling 220 lots. The world sugar contract closed 2 to \(31 / 2\) points net higher, with sales totaling 134 lots. Sugar markets continued their rise. The advance was aided by hopes of early passage of pending egislation and improvement in the raw and refined sugar markets. Raws were 2 points higher when an operator paid 2.77c. a pound for 2,000 tons of Philippines Oct. shipment. Other duty paid sugars were sold for 2.75 c . a pound. Up to 2.80 c . was asked for additional sugars. In the refined market 2 Southern refiners raised prices 15 points to 4.30 c . a pound, effective at the close of business tomorrow. The Far Eastern situation was partly responsible for the vigor and strength displayed by the world sugar market. On the \(2 d\) inst. futures closed 1 to 2 points net higher for the domestic contract, with ales totaling 182 lots. The world sugar contract closed 2 to 3 points net higher, with sales totaling 78 lots. The recovery in the sugar markets continued. Domestic futures contracts showed substantial gains under buying, which reflected hopes of early and favorable action by the Senate on the pending sugar bill. The movement was aided by news that raw sugar was higher and that demand for refined sugar was good. In the raw sugar market, 5,000 bags of Puerto Ricos, clearing Oct. 10, were sold to an operator for 2.77 c . a pound, while refined syrups paid 2.80 c . a pound for a cargo of Nov, shipment sugars. Nov. shipment Cubas were offered at 1.90 c ., while 2 lots of Philippines were offered at 2.82 e . and 2.85 c ., respectively. In the world sugar futures market prices gained about \(21 / 2\) points in active trading. Recent demand for molasses in Cuba at prices relatively higher than world sugar, has had a buoying effect on the market.
On the 3 d inst. future closed 1 point off to unchanged for the domestic contract, with sales totaling 88 lots. The world sugar contract closed \(11 / 2\) to 2 points net higher, with sales totaling 145 lots. Sugar markets advanced for the fourth consecutive day. Offerings were somewhat heavier, that fact making for some caution on the part of buyers. The Senate Finance Committee today approved the Cummings Sugar resolution. Quick passage by the Senate is forecast. It extends the Sugar Act. Raw sugar also continued strong. A Gulf refiner paid 1.88 c ., equivalent to 2.77 c . duty paid basis, for a cargo of Oct. shipment Cubas. An operator paid 2.80 c. a pound for a cargo of Puerto Ricos first half Nov. shipment. The refined sugar market is in a more settled condition than previously in months. In the Fast 4.25c. a pound is quoted. In other parts of the country cane refined is uniformly held at 4.30c. a pound. In the world sugar market new buying lifted prices still higher. Today futures closed 1 point net lower for the domestic contract, with sales totaling 25 lots. The world sugar contract closed 2 to \(31 / 2\) points net lower, with sales totaling 28 lots. The rise in sugar futures was halted today pending news of Senate action on the Cummings bill. The domestic market this afternoon stood unchanged, with Mar. selling at 1.91c. In the raw market two parcels of Oct. shipment Puerto Ricos and four market two parcels of Oct. shipment Puerto Ricos and four cargoes, either Oct. or Nov. shipment, were offered at 2.80 c .,
while buyers were ready to pay 2.75 c . and possibly more a pound. The possibility of an advance in the Eastern refined sugar market was seen if raws go higher. The price is now 4.35 c . a pound. The world sugar futures market reacted a bit under selling which looked like profit taking. in early afternoon the market was \(11 / 2\) to 3 points lower.
Prices closed as follows:
Prices closed as lollows:
Novenber
January, \(1941 .-\mathrm{M}\)
March
1.86 May

Lard-On the 30th ulto. futures closed 12 to 15 points net lower. The opening range was 2 to 7 points lower. In ability on the part of exporters here to obtain navicerts to
ship lard to Sweden, Spain and Switzerland and the lack of interest by British importing firms to increase their lard supplies, have been depressing influences on the future market for the past few days. The weakness in hogs has also contributed to the decline. Although hog receipts at Chicago today were slightly below trade expectations, price there declined 10c. on the day. Sales of hogs ranged from \(\$ 615\) to 8655 Receipts of hors for the Western run s6.1) 76,200 totaled 76,200 head, against 79,600 head for the same day last year. On the 1st inst. futures closed 2 points net higher Steadiness in grains, hogs and other markets restricted selling in lard, and as a result of the lack of pressure prices held very steady all day. The opening range was 2 to 5 points higher Prices on hogs at Chicago today finished about 10c. higher and throughout the session sales were reported at price ranging from \(\$ 6\) to \(\$ 6.65\). Hog marketings at the principa packing centers in the West as reported today totaled 77,100 packing centers in the West as reported today otay 100 and lau year. Stocks of lard at Chicago last half of September supplies declined \(12,627,508\) pounds On the \(2 d\) inst. futures closed 5 to 10 points net lower. Th market ruled heavy today, influenced by the continued dullness of export trade and reports of heavy hog marketing a the principal packing centers in the West during the pas week. There was also a good deal of liquidasion in the nearby October, which contributed to the break. Furthe gains were registered in hor prices at Chicago today despit the heavy run on hogs to the principal packing centers 50 far this week. Receipts were again very large today and market ings for the Western run totaled 64,600 head, against 42100 head for the same day last year. Sales ranged from \(\$ 6.35\) to \(\$ 6.70\) at Chicago

On the 3d inst. futures closed 2 to 5 points net lower Chicago lard futures were extremely quiet and outside markets helped to discourage trading interest. Western hog marketings were heavy, with prices 10c. to 15 c . lower a Chicaro Sales ranged from \(\$ 5.85\) to \(\$ 6.50\). Western receipts totaled 67,900 head against 35,300 head for the same day a year ago. Today futures closed unchanged to 5 points higher. Trading was light, prices moved within a very narrow range.
daily closing prices of lard futures in chicago


Pork-(Export), mess, \(\$ 23.75\) ( \(8-10\) pieces to barrel) family ( \(50-60\) pieces to barrel), \(\$ 16.75\) ( 200 pound barrel) Beef: (export), steady. Family (export), unquoted. Cut Meats: Pickled Hams: Picnic, Loose, c.a.f. -4 to 6 lbs. \(121 / 2 \mathrm{c}\).; 6 to 8 lbs., 12c.; 8 to 10 lbs., \(111 / 2 \mathrm{c}\). Skinned, loose, c.a.f. -14 to 16 lbs., \(171 / 4 \mathrm{c}\).; 18 to \(20 \mathrm{lbs} ., 161 / 4 \mathrm{c}\). Bellies Clear, f.o.b. New York-6 to 8 lbs., \(123 / 4\) c.; 8 to 10 lbs ., 13 c . 12 to 14 lbs., 13c. Bellies: Clear, Dry Salted, Boxed, N.Y. -16 to \(18 \mathrm{lbs} .\), not quoted; 18 to \(26 \mathrm{lbs} ., 91 / 2 \mathrm{c} . ; 20\) to 25 lbs . \(91 / \mathrm{c} . ; 25\) to 30 lbs., \(91 / 4 \mathrm{c}\). Butter: First to Higher than Extra and Premium Market: 26 to 30c. Cheese: State Held '39, 22 to 23c. Eggs: Mixed Colors: Checks to Special Packs: 16 to \(251 / 2 \mathrm{c}\)
Oils - The Linseed oil market has been quiet during most of the week. Linseed oil tank cars is quoted 7.7 to 7.9 c . Quotations: Chinawood: Tanks, spot-251/4c. bid; drums\(261 / 4 \mathrm{c}\). bid. Cocoanut: Crude: Tanks, nearby-. \(023 \mathrm{3} / \mathrm{b}\) bid; Pacific Coast-. \(021 / 4\) bid. Corn: Crude, West, tanks, nearby \(-.051 / 4\) to \(.053 / 8\) nominal. Olive: Denatured: Drums, spot\(\$ 1.85\) to \(\$ 1.95\) nominal. Soy Bean: Tanks, West-. 04 bid November forward \(.033 / 4\) to .04 ; New York, 1. c. 1. raw-. 06 bid. Edible: Coconut: 76 degrees- 08 bid. Lard: Ex winter prime-71/2 offer; strained-71/4 offer. Cod: Crude 50 c . oiffer. Turpentine: \(363 / 4\) to \(383 / 4\). Rosins: \(\$ 2.15\) to \(\$ 3.20\).
Cottonseed Oil sales, yesterday, including switches, 72 contracts. Crude, S. E., val., 41/2. Prices closed as follows: October------------ 5.40@ December 7 poiber-On the 28th ult. futures closed 5 points lower to marks higher. Sales totaled only 300 tons. Although the market opened about 15 points higher, the lack of suppor or interest saw prices drift lower during the two-hour session There was some shipment business done in the actual market Spot standard No. 1-X ribbed smoked sheets in cases advanced \(1 / 8\) to \(193 / 4 \mathrm{c}\) per pound Local closing: Oct., 19.55 Dec 19.40. Jan 19.43; Mar 19.32. May, 19.20 .0 the 30th ult. futures closed unchanged to 1 point higher with sales totaling 42 lots for the No. 1 standard contract Rubber futures were dull but steady. Sales to early after noon amounted to only 30 lots. At that time the market was unchanged to 2 points net lower. Steadiness was in sympathy with the market at Singapore, but traders were not disposed to make new market commitments pending developments in the Far East. A mixed trade developed It was said that shipment offers were plentiful London closed \(1 /\) to \(5-16 \mathrm{~d}\) higher Singap closed \(1 / 8\) to \(5-16 \mathrm{~d}\). higher. to 1-32d. higher. Local closing: No. 1 Standard: Oct. 19.55; Dec., 19.50; Mar., 19.32 . On the 1 st inst. futuces
closed 6 to 7 points net higher for the No. 1 standard contract, with sales totaling 29 lots. There were 5 contracts traded in the new standard, May delivery at 19.28, which was 2 points off from previous close. Reports of activity in the
spot rubber market and the strength of the stock market, had a favorable influence on sentiment in rubber futures trading. Prices during early afternoon were up about 5 points on a turnover of 27 lots, of which 25 were on the old contract. Certificated stocks decreased 10 tons. They now total 1,750 tons. London closed \(1-16 \mathrm{~d}\). lower to \(1 / 8 \mathrm{~d}\). higher. Singapore was \(1-32\) to \(1-16 d\). lower. Jesse \(H\). Jones revaaled in Washington that 60,000 tons of rubber had been purchased so far by the Rubber Reserve Co. Local closing: No. 1 Standard: Dec., 19.56; Mar., 19.39. On the \(2 d\) inst. futures closed 4 points off to 2 points up. Transactions totaled 38 lots, all in the No. 1 standard contract. There was a sale of two contracts in the July delivery of new standard contract at 19.17, 2 points above the previous close. Traders in rubber futures were not inclined to venture far in the market. They are waiting to see what will turn up in the Far East. The market had a heavy tone, prices losing 5 to 9 points by early afternoon on the sale of 26 lots. Dec. then was selling at 19.47 c . Certificated stocks decreased 40 tons to a total of 1,710 tons. Primary markets were steady. Singapore closing unchanged to \(1-16 \mathrm{~d}\). higher. steady. Singapore closing unchanged to \(1-16 d\) higher.
London also was steady. Local closing: No. 1 Standard: Dec., 19.52; Mar., 19.37; May, 19.30 .

On the 3 d inst. futures closed 3 points up to unchanged for the No. 1 standard contract. Trading in rubber futures continued quiet at steady prices. The market stood about unchanged in early afternoon on a turnover of three lots. Since the Government's rubber purchase plan was announced interest has been limited. The London market closed unchanged to \(1-16 d\). lower. Singapore was steady and unchanged. A little more activity in the market for actual rubber was reported here, with some dealer buying and also rubber was reported here, with some dealer buying and also
factory demand. Local closing: No. 1 standard: Jan., 19.50; Mar., 19.40; May, 19.30. Today futures closed 3 points up to 5 points off. Transactions totaled 80 lots. Liquidation was caused by circulation of 22 notices of delivery on Oct. contracts, two on the new contract and twenty on the old, but the market absorbed that selling and this afternoon stood 4 to 16 points higher with Mar. at 19.55, up 16 points. Sales to that time totaled 31 lots of 10 tons each. Trade interests were credited with buying Oct. and Dec. but selling Mar. Commission houses were buyers of Mar. because of its wide discount from the spot month. The London market closed unchanged to 1-16d. lower. Singapore was \(1 / 2\) to \(1-16\). higher. Local closing: No. 1 standard: Oct., 19.63; Dec., 19.58; Mar., 19.35; May, 19.25.

Hides-On the 28th ult. futures closed 10 to 15 points ne \({ }_{v}\) higher. Transactions totaled \(2,160,000\) pounds. The hide futures market was quiet and firmer today. Opening prices were \(o\) points higher. The list worked upward during the later dealings, and at the close showed substantial gains. No important developments were reported in the domestic spot hide situation as the week drew to a close. Local closing: Dec., 10.36 ; Mar., 10.40, June, 10.50; Sept., 10.52; Mar. 10.45 . On the 30 th ult. futures closed 9 to 5 points net higher. Transactions totaled 44 lots. Raw hide futures opened 5 to 7 points net higher. Additional slight advances were registered during the morning. Toward noon prices declined and by \(12: 30 \mathrm{p} . \mathrm{m}\). the market was about 1 point lower. Towards the close the market developed conlower. Towards the close the market developed con-
siderable strength and closed at the highs of the day, which were substantially above the previous finals. Certificated stocks decreased by 1,536 hides to 585,384 hides. Local closing: Dec., \(10.45 ;\) Mar., 10.46; June, 10.55 . On the 1st inst. futures closed 30 to 20 points net higher. Sales totaled 218 lots. The opening registered gains of 5 points. Tho market continued to advance throughout the morning and by early afternoon Dec. had advanced as much as 30 points above the previous close. Transactions were 124 lots up to early afternoon. The advance in the market was due to stronger spot prices and the rise in the stock market. Certificated stocks decreased by 2,912 hides to 582,472 hides. Local closing: Dec., 10.75 ; Mar., 10.73; June, 10.75 . On the \(2 d\). inst. futures closed 6 points higher to 3 points lower, with sales totaling 119 lots. Raw hide futures opened about 1 point above 'Luesday's closing levels. Prices declined following the opening and by \(12: 30 \mathrm{p} . \mathrm{m}\). values were about 8 points below opening levels. Transactions totaled 2,720,000 pounds up to early afternoon. The decline was due to commission house liquidation. Certificated stocks decreased to 578,826 hides. There were about 100,000 hides reported sold in the domestic spot markets including light native cows, Aug.-Sept. talke-off, at \(121 / 2 \mathrm{c}\)., river points at 13 c . Branded cows, Aug.-Sept. take-off, sold at 11e. In the Argentine spot market 1,000 frigorifico steers, Sept. take-off, sold at \(111 / 4 \mathrm{c}\).

On the 3 d inst. futures closed 5 to 9 points net lower. Transactions totaled 73 lots. Raw hide futures opened Transactions totaled 73 lots. Raw hide futures opened about unchanged to 6 points higher. \(12.30 \mathrm{p} . \mathrm{m}\). advances of about 4 to 5 points were shown. Short covering absorbed moderate commission house liquidation. Transactions amounted to 46 lots to early afternoon. Certificated stocks decreased by 6,692 hides to 572,134 hides. Local closing: Dec., 10.74; Mar., 10.65; June, 10.65; Sept., 10.68. Today futures closed \({ }_{2}\) to 10 points net lower. Transactions totaled 118 lots. Raw hide futures opened about 4 points lower. The market continued to decline and by mid-morning losses of as much as 30 points were shown. By \(12.30 \mathrm{p} . \mathrm{m}\). pnces had firmed somewhat and values then were about 12 points above the
previous close. During early afternoon the market was 4 to 17 points lower. Transactions to that time amounted to \(3,400,000\) pounds. Sales in the domestic spot markets totaled about 15,000 hides, including September-October. Light native cows (river points) at 13e. Heavy native steers sold at \(131 / 2 \mathrm{c}\). , and butt branded steers sold at \(111 / 2 \mathrm{c}\). Local closing: Dec., 10.72; Mar., 10.55; June, 10.57.
Ocean Freights-Owing to cautious attitude many charterers have adopted within the past few days, the volume of trade has decreased a little in the dry cargo market. Charters included: Grain: Plate to North Atlantic, (corn) rate will be \(\$ 8\) per ton commencing Nov. 1. Plate to St. Lawrence, \(\$ 7\) to \(\$ 7.50\) per ton asked nominal corn). South Africa to St. Lawrence \(\$ 12\) per ton (corn). Plate to North Atlantic, \(\$ 5.50\) per ton (heavy grain), basis Buenos Aires. Time: Reported round trip east coast South American trade, Cctober, p.t. A steamer, reported fixed, round trip South African trade, October, no other details given. Delivery Atlantic range, October, 15-31, Chilean nitrate trading. West Indies trade, \(\$ 2.50\) to \(\$ 2.75\), nominal. North of Hatteras-South African trade, \(\$ 3.50\) to \(\$ 3.75\) nominal per ton. North of Hatteras-South American trade, \(\$ 3.50\) per ton. Round trip Pacific trade \(\$ 4\) per ton. Scrap Iron: Atlantic range to Japan, \(\$ 15.75\) per ton. Gulf to Japan, \(\$ 16\) nominal. Pacific Coast to Japan, \(\$ 90,000\) lump sum, f. i. o. Net Form: Gulf to Japan, \(\$ 14\) per ton.

Coal-The total estimated production of Pennsylvania anthracite for the week ended Sept. 21, amounting to \(1,084,000\) tons, is an increase of 57,000 tons over the total of the preceding week, it was reported by the Department of the Interior. Comparison with the corresponding weok of 1939, however, shows a decrease of 278,000 tons, or about \(20 \%\). The better grades of coal, containing higher B. T. U. values, are currently commanding slight premiums over the minimum levels set by the new bituminous code prices which became effective on the first of Oct. Deliveries of these better grades are still moving out at a brisk rate, producers here state. In cases where inferior coal has been bought at low prices before Oct. 1st, shipment has been halted. Consumers find that it is more expedient to buy the better coal at the current code levels. Reports have been received locally that mines in Ohio, Pennsylvania and West Virginia have shut down because of the new quotations. Coal producers here state that many of these mines, which are shut and more will probably follow-produce the lower ore inferior grades of bituminous coal.

Wool Tops-On the 30th ult. futures closed 6 to 26 points net higher. The opening range was 6 to 11 points up. Lowest prices at which active contracts sold during the day were 6 to 22 points up, with the highs ranging from 30 to 33 points up. Wool top futures continued their upward movement today and reached new high levals, with Oct. position registering the sharpest advance. Trading was very heavy, with volume approaching record proportions as in trade quarters it was estimated between 375 and 400 contracts, or \(1,875,000\) to \(2,000,000\) pounds had been sold her3. The rise in values was accompanied by a further sharp gain in spot wool tops, which moved up 40 points, or 4 c . a pound, to \(\$ 1.23\). The spot price added to a 3e. gain, which was made on Saturday. Trading was featured by an active and general demand centered in the Dec. and Mar. contracts. Local closing: Oct., 116.9; Dec., 106.3; Mar., 98.3; May, 95.7; July, 93.5. On the 1st inst. futures closed 8 to 16 points net lower. Opening prices here were 4 points lower to 1 point higher. Somewhat later the active Oct. Dec. and Mar. positions gave way and eased to maximum losses of 23 to 27 points, the largest drop being in the Oct. position. Pressure on Oct. was a surprise to some inasmuch as no delivery notices were issued or have been issued so far against it. Some thought notices might appear soon. Selling was general, with a poor offtake adding to the weakness of the market. However, around the low point the trade took contracts and spot houses for a time were buying. Trading volume continued large, with about 325 contracts or \(1,6 \dot{2} 5,000\) pounds estimated to have been sold during the day, against \(1,945,000\) officially reported for Monday. Spot tops declined 10 points or 1c. to \(\$ 1.22 \mathrm{c}\). a pound. Local closing: Oct., 115.3; Dec., 105.5; Mar., 97.5. On the 2 d inst. futures closed 2 to 15 points net lower. Trading was lighter today, with the undertone heavy throughout most of the session. Dealings were confined to the Oct., Dec. and Mar. positions and the list varied from 3 points down to 5 points up at the best, to 2 to 13 points decline at the lowest levels. Trading opened unchanged, but liquidation of the Oct. position contributed contracts despite the fact that no delivery notices were issued. The Oct. narrowed to about 89 points premium over Dec. against 100 points at one time the previous day. Mar.-Dec. exchanges were made at 74 points during the session. Sales for today were estimated at 80 contracts, or 400,000 pounds against \(1,420,000\) officially reported for the previous session. Spot tops lost 1c. or 10 points and were quoted at \(\$ 1.21\) a pound. Local closing: Dec., 105.0; Oct., 113.8; Mar., 97.3; May, 94.5; July, 92.3 .
On the \(3 d\) inst. futures closed 2 points up to 13 points off. The market opened 2 points lower. Best prices of the session were 7 points up to 8 points down on the active positions, and the lows were 3 to 18 points off. October and December contracts were subjected to continued general liquidation and were heavy over the session. Sales for the day were privately estimated at about 90 contracts or 450,000 pounds,
against 395,000 officially reported for the previous day There were no October notices issued. October open interest prior to the opening was \(1,020,000\) pounds. Spot tops were unchanged today at \(\$ 1.21\) a pound. Local closing: Oet. 112.5; Dec., 104.6; Mar., 96.7; May, 94.1; July, 92.5. Today futures closed 6 points up to 1 point off. The wool top futures market was exceptionally quiet today, with trading confined to only two of the usually active positions. Prices eased earlier in the morning, but turned firmer again in later dealings. Total sales on the New York exchange to midday were estimated in the trade at about 75,000 pounds of tops. The December and March contracts were the only active deliveries during the forenoon. Local closing: Oct. 113.1; Dec., 104.6; Mar., 96.6; May, 94.2; July, 92.7.

Silk-On the 30 th ulto. futures closes \(41 / 2\) c. to \(5 \frac{1}{2}\) c. net higher, with sales totaling 156 lots, all in the No. 1 contract. Circulation of seven October notices caused liquidation in the October delivery, but offerings were absorbed by trade and importer buying and short covering with the result that in early afternoon October stood unchanged at \(\$ 2.56\). The remainder of the list was steady. Sales to early afternoon totaled 21 lots. The price of crack double extra silk in the uptown spot market advanced 4 cents to \(\$ 2.59\) a pound. The Yokohama Bourse closed 13 yen higher to 3 yen lower. Grade D silk in the spot market advanced 15 yen to 1,370 yen a bale, Local closing: No. 1 Contracts: Oct., 2.61 Nov., 2.62; Dec., 2.62; Jan., 2.611/2; March, 2.611/2; May, 2.60. On the 1st inst. futures closed \(1 / 2\)-point higher to \(1 / 2\) point lower for the No. 1 contracts, with sales totaling 104 ots. Trading in raw silk futures was rather active and prices were strong in sympathy with a sharp advance in spot silk. The fact that 240 bales were tendered for delivery on the October contract was without perceptible effect on the market as prices this afternoon were 2 to \(31 / 2\) cents higher. The price of crack double extra silk in the uptown market advanced \(41 / 2\) cents to \(\$ 2.631 / 2\) a pound. The Yokohama Bourse closed 13 to 35 yen higher. Grade D silk in the spot market advanced 25 yen to 1,395 yen a bale. Local closing: No. 1 Contracts: Oct., 2.6111/2; Nov., \(2.611 / 2 ;\) Dec., 2.611/2; Jan., 2.62; March, 2.61; May,2.60. On the 2d inst. futures closed unchanged to \(1 / 2\)-cent lower. Sales totaled 55 lots, all in the No. 1 contract. The market opened \(21 / 2\) cents lower and failed to make much recovery. During carly afternoon the market was \(11 / 2\) to 2 cents lower, with December at \(\$ 2.60\), off \(11 / 2\) cents, and March at \(\$ 2.59\), off 2 cents, respecively. Trading was small, sales to that time totaling only 16 lots. Fifty bales were tendered on the October contract. The price of crack double extra silk advanced \(1 / 2\) cent in the New York spot market, standing at \(\$ 2.64\) a pound. The Yokohama Bourse closed unchanged to 16 yen lower. Grade D silk in the spot market was 5 yen higher at 1,400 yen a bale. Local closing: No. 1 Contracts: Nov., 2.611/2; Dec., 2.61 1 2; Jan., 2.61 \(1 / 2\); Mar., 2.59; April, 2.60; May, 2.60.

On the \(3 d\) inst. futures closed 1c. up to 1/2c. off. Transctions totaled 67 lots, all in the No. 1 Contract. Lower primary markets alfected the silk futures market adversely. Liquidation set in with the result that prices during early afternoon stood 1 to \(21 / 2 \mathrm{c}\). lower, with October at \(\$ 2.60\), off 1c. Sales to that time were about 40 lots. The price of crack double extra also declined, showing a loss of 3 c . at \(\$ 2.61\) a pound. The Yokohama Bourse closed 7 to 15 yen lower. The price of grade D silk in the outlook is "excellent." Local closing: No. 1 Contracts: Oct. 2.62; Nov. 2.61 ; Dec. 2.611/2; Jan. 2.61; March 2.61; May 2.61. Today futures closed 1c. off to 1c. net higher. Transactions totaled 34 lots, all in the No. 1 Contract. Silk futures were irregular today. The opening range was 1 to \(2 c\). lower, but the market cirmed during the forenoon to stand \(1 / 2\) to 1 c . higher during early siternoon. Only two lots had been sold to that time indicating lack of interest. Ninety bales were tendered on the October contract. The price of crack double extra silk in the uptown spot market remained unchanged at \(\$ 2.61\). Less activity was reported. The Yokohama Bourse closed 8 yen higher to 1 yen lower. In the spot market grade \(\mathbf{D}\) silk was 1,385 yen, unchanged. Local closing. No 1 Con tracts: Oct. 2.611/2; Dec. 2.611/2; Jan. \(2.611 / 2\); March \(2.61 \frac{1}{2}\); tracts: Oct

\section*{COTTON}

Friday Night, Oct. 4, 1940.
The Movement of the Crop, as indicated by our telegrams from tho South tonight, is given below. For the week ending this evening the total receipts have reached 118,475 bales, against 137,695 bales last week and 142,923 bales the previous week, making the total receipts since Aug. 1, 1940, \(1.030,583\) bales, against \(1,923,950\) bales for the same period of 1939, showing a decrease since Aug. 1, 1940, of 893,367 bales.
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Receipts at- & Sat. & Mon. & Tues. & Wed. & Thurs. & Fri. & Total \\
\hline Galvesto & 2,742 & 4,333 & 4,217 & 1,986 & 2,701 & 2,927 & 18,906 \\
\hline Houston & 2,491 & 5,982 & 7,709 & 5,350 & 3,699 & 28,985 & 54,216 \\
\hline Corpus Christi.- & 7,185 & 12, 2,129 & 886 & 2,670 & 740 & 756
7.489 & 6.649
32865 \\
\hline Mobile & 99 & 174 & \(2 \overline{2} \overline{3}\) & 199 & 74 & 1,070 & 1,839 \\
\hline Pensacola, \&c.-- & & & & & & 25 & , \\
\hline Savannah ---.-- & 114 & 93 & 229 & 147 & 146 & 45 & 774 \\
\hline Lake Charles- & & & & & 4 & 1,566 & 1,816 \\
\hline Wilmington. & & & & & & 300 & 300 \\
\hline Norfolk. & 10 & & 79 & & 69 & 361 & 51 \\
\hline Totals this week_ & 13,976 & 25,567 & 13,343 & 11.155 & 10,108 & 44,326 & 18,475 \\
\hline
\end{tabular}

The following table shows the week's total receipts, the total since Aug. 1, 1940, and the stocks tonight, compared with last year:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{\[
\begin{aligned}
& \text { Receipts to } \\
& \text { Oct. } 4
\end{aligned}
\]} & \multicolumn{2}{|r|}{1940} & \multicolumn{2}{|r|}{1939} & \multicolumn{2}{|l|}{Stock} \\
\hline & This Week & \[
\left|\begin{array}{c}
\text { Since Aug } \\
1,1940
\end{array}\right|
\] & This & \[
\left|\begin{array}{c}
\text { Since Aug } \\
1,1939
\end{array}\right|
\] & 1940 & 1939 \\
\hline Galveston & 18,906 & 111,641 & 88,666 & 468.614 & 727,522 & 689,777 \\
\hline Brownsville & \(54.2{ }^{2} 16\) & 465,530 & 95,677 & 38,291
688,327 & 850,492 & 790,983 \\
\hline Corpus Christ & 6,649 & 129,175 & 3,556 & 167,881 & 88.495 & 78.463 \\
\hline Beaumont & & 3,591 & & 13,161 & 100,363 & 41,963 \\
\hline New Orlean & 32,865 & 270,037 & 85,564 & 418,610 & 557,811 & 535,381
66,854 \\
\hline Mobile. & 1,839 & 15,707 & 5,689 & 20,406 & 74,603 & 56,947 \\
\hline Pensacola, \& & 25 & 745 & 10,678 & 13,434 & & \\
\hline Savksonville & 774 & 5,844 & 1,585 & 19,245 & 117,422 & 145,771 \\
\hline Charleston & 1,816 & 5,722 & 2,373 & 20,855 & 27,335 & 37,991 \\
\hline Lake Charle & 566 & 2,567 & 2,363 & 40,660 & 5,098 & 26,078 \\
\hline Wilmingto & 300 & 300 & 123 & 2,642 & 6,600 & 8,326 \\
\hline Norfolk & 519 & 3,153 & 574 & 6,010 & 30,040 & 29,444 \\
\hline New York & & & & & 399 & \\
\hline Boston.- & & & 539 & 4,524 & 831 & 1.708
975 \\
\hline Totals & 18,475 & 1,030,583 & 297,556 & 1,923,950 & ,643,510 & ,512,998 \\
\hline
\end{tabular}
* Included in Gulfport

In ordar that comparison may be made with other years, we give below the totals at leading ports for six seasons:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Receipts a & 1940 & 1939 & 1938 & 1937 & 1936 & 1935 \\
\hline Galvesto & 18,906 & 88,666 & 68, & 145,526 & 106.879 & \\
\hline Houston & 54 & 95, & 64, & 117,116 & 75,510 & \\
\hline New Orlea & 32,86 & 85,564 & 34,67 & 126,714 & 108,289 & 10 \\
\hline Savan & \(\begin{array}{r}1,839 \\ \hline 174\end{array}\) & & 1,094 & 17,926 & & \\
\hline Charlesto & 1,816 & 2,373 & 1,991 & 17.440 & 10.525 & \\
\hline Wilmingto & 300 & 123 & 830 & 360 & . 814 & \\
\hline Norfolk- & 7,240 & 17,574
17,305 & 641
8,901 & 1, 13,1654 & \begin{tabular}{|}
1,461 \\
\(\mathbf{4 , 0 1 6}\)
\end{tabular} & \\
\hline Total this & 118,475 & 297,55 & 183,369 & 441,721 & 330,033 & 7 \\
\hline
\end{tabular}

The exports for the week ending this evening reach a total of 21,297 bales, of which 18,905 were to Great Britain, 1,371 to Japan and 1,021 to other destinations. In the corresponding week last year total exports were 237,299 bales. For the season to date aggregate exports have been 145,084 bales, against \(1,022,455\) bales in the same period of the previous season. Below are the exports for the week
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Week Ended Oct. 4, 1940 Exports from-} & \multicolumn{8}{|c|}{Exported to-} \\
\hline & \[
-\left\lvert\, \begin{gathered}
\text { Great } \\
\text { Britain }
\end{gathered}\right.
\] & France & Ger- & Italy & Japan & China & Other & Total \\
\hline alvest & \multirow{5}{*}{\[
\begin{array}{r}
14,429 \\
4,476
\end{array}
\]} & \multirow[t]{2}{*}{----} & \multirow[t]{2}{*}{--.--} & \multirow[t]{2}{*}{----} & \multirow[t]{2}{*}{262} & \multirow[t]{2}{*}{-----} & \multirow[b]{2}{*}{--71} & \multirow[t]{2}{*}{14,520} \\
\hline Houston. & & & & & & & & \\
\hline Corpus Christ & & & \multirow[t]{2}{*}{-----} & \multirow[t]{2}{*}{-----} & \multirow[t]{3}{*}{1,109} & \multirow[t]{2}{*}{-----} & \multirow[t]{3}{*}{850
80} & \multirow[t]{2}{*}{\(\begin{array}{r}4,476 \\ \hline 850\end{array}\)} \\
\hline New Orleans & & ---- & & & & & & \\
\hline Los Angeles & & & & & & & & \\
\hline Total & 18,905 & & & & 1,371 & & 1,021 & 21,297 \\
\hline Total 1939 & \multirow[t]{2}{*}{\[
\begin{array}{r}
47,883 \\
8,826
\end{array}
\]} & 32,976 & \multirow[b]{2}{*}{6,677} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 23,693 \\
& 19,975
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 32,551 \\
& 13,471
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
17,300 \\
100
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 82,896 \\
& 24,207
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{|l|l}
237,299 \\
104,071 \\
\hline
\end{array}
\]} \\
\hline Total 1938 & & [ 30,815 & & & & & & \\
\hline \multirow[t]{3}{*}{\[
\begin{gathered}
\text { From } \\
\text { Aug. } 1,1940 \text { to } \\
\text { Oct. 4, } 1940 \\
\text { Exports from- }
\end{gathered}
\]} & \multicolumn{8}{|c|}{Exported 10-} \\
\hline & \multirow[t]{2}{*}{\(\underset{\text { Britain }}{\text { Great }}\)} & \multirow[b]{2}{*}{France} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Ger- } \\
& \operatorname{many}
\end{aligned}
\]} & \multirow[b]{2}{*}{Italy} & \multirow[b]{2}{*}{Japan} & \multirow[b]{2}{*}{China} & \multirow[b]{2}{*}{Other} & \multirow[b]{2}{*}{Total} \\
\hline & & & & & & & & \\
\hline Galveston. & \multirow[t]{2}{*}{\[
\begin{array}{r}
4,235 \\
59,670 \\
22,050
\end{array}
\]} & \multirow[t]{2}{*}{--.--} & \multirow[t]{2}{*}{…---} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 1,423 \\
& 3,283
\end{aligned}
\]} & \multirow[b]{2}{*}{-2788} & \multirow[t]{2}{*}{\[
\begin{array}{r}
126 \\
6,320
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
5,784 \\
69,541
\end{array}
\]} \\
\hline Houston.---- & & & & & & & & \\
\hline Corpus Christi & \multirow[t]{2}{*}{26,517 \({ }_{3}\)} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{-----------} & \multirow[t]{2}{*}{------} & \multirow[t]{2}{*}{---961} & \multirow[t]{2}{*}{----} & \multirow[t]{2}{*}{2,205} & \multirow[t]{2}{*}{29,683} \\
\hline Mobile & & & & & & & & \\
\hline Norfolk------ & 356 & \multirow[t]{2}{*}{----} & -------- & \multirow[t]{2}{*}{---} &  & \multirow[t]{2}{*}{---} & \multirow[t]{2}{*}{1,105} & 3
356
1.319 \\
\hline Los Angeles--- & \multirow[t]{2}{*}{400
1,351} & & \multirow[t]{2}{*}{-....-.} & & \multirow[t]{2}{*}{\[
\begin{array}{r}
12,467 \\
1,324
\end{array}
\]} & & & \multirow[t]{2}{*}{13,523
\(\mathbf{2 , 8 2 5}\)} \\
\hline San Franc & & .-. & & ---- & & 6 & \[
\begin{gathered}
650 \\
150
\end{gathered}
\] & \\
\hline Total & 114,796 & & & & 19,458 & 274 & 10,556 & 145,084 \\
\hline Total 1939 -- & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\begin{array}{r|r|}
\hline 377,574 \\
85,092 & 132,884 \\
\hline
\end{array}
\]}} & \multirow[t]{2}{*}{\[
\begin{array}{r}
41,986 \\
127,069
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 80,183 \\
& 70,970
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
94,859 \\
163,806 \\
\hline
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
19,505 \\
2,286
\end{array}
\]} & \multirow[t]{2}{*}{\[
\left.\begin{array}{|l|}
\hline 276,464 \\
123,984
\end{array} \right\rvert\,
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
1022,455 \\
705,603 \\
\hline
\end{array}
\]} \\
\hline Total 1938.- & & & & & & & & \\
\hline
\end{tabular}

In addition to above exports, our telegrams tonight also give us the following amounts of cotton on shipboard, not cleared, at the ports named:
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow{2}{*}{Oct. 4 at} & \multicolumn{6}{|c|}{On Shipboard Not Cleared for-} & \multirow[b]{2}{*}{Leaving \({ }_{\text {Stock }}\)} \\
\hline & Great & France & \[
\begin{aligned}
& \text { Ger- } \\
& \text { many }
\end{aligned}
\] & \[
\left\lvert\, \begin{aligned}
& \text { Other } \\
& \text { Foreign }
\end{aligned}\right.
\] & Coast-
wise & Total & \\
\hline alv & & & & & & & \\
\hline Nowston- & 11,200 & & & 400 & 1,9713 & 13,513 & \\
\hline Savannah & & & & & & & 177,438 \\
\hline Mobile- & & & & & & & \\
\hline Other ports & & & & & & & 258 \\
\hline Total & & & & & & & \\
\hline Total 193 & 40,869 & - 0,7 & 18,399 & 40,938 & \({ }_{9,627}^{4,705}\) & 86, & 19 \\
\hline
\end{tabular}

Speculation in cotton for future delivery during the past week showed little change from the dulness that has pre vailed for some time. At times there are spurts of activity, but price trend is irregular and fluctuations narrow. There is a wide divergence in crop ideas prior to the issuance of the Government report next Tuesday. Some crop ideas are being revised downward. Sentiment in the local trade ap pears to be crystallizing for a Government estimate of around \(12,500,000\) bales.

On the 28th ult. prices closed 5 to 10 points net higher About half of Friday's losses in the local cotton futures market were recovered today when offerings proved to be light and trade buying was supplemented by local demand Early declines of 1 to 3 points were followed by recoveries
of 8 to 13 points from the lows. Failure of hedge selling to increase at the week-end to the anticipated degree, was reassuring to some traders after Southern offerings had increased on Friday's early advance to new highs for the movement. There were some offerings from Texas which had accumulated overnight at the start of the market, but after these had been absorbed, the market displayed a steady undertone. There was less liquidation and contracts became relatively scarce. In only moderately active trading quotations steadied late in the session. Spot houses continued to absorb near months, while there was a fair volume of small trade buying orders in the more distant deliveries. Spot cotton sales for the week at the 10 designated spot markets amounted to 185,868 bales oompared with 127,913 bales the preceding week, and 458,664 a year ago. On the 30 th ult. prices closed 4 points off to 1 point up compared with previous finals. Trade support absorbed hedge sales in the cotton futures market, with the result that prices held a steady course throughout the session, the market standing 1 to 3 points lower during early afternoon. The opening range was 2 to 3 points off as a result of increased hedge selling, which converged on the Dec. position. Buying by trade interests and local traders, as well as by spot firms, absorbed the selling but not aggressively. There was some hedge selling also in distant positions and quite a little switching from near months to deferred deliveries. The character of the market changed but little as the session wore on. The features were scattered liquidation of Oct. contracts as well as switching from Oct. to Mar. and hedge selling as well as switching operations in Dec., transferring from Dec. to Mar. Reports from the South suggest that the crop has not made much progress on account of lower temperatures. Spot cotton markets in Texas and Oklahoma were reported to be active as ginnings increase. On the 1st inst. prices closed 2 points up to 1 point off. The market ran into sufficient hedge selling to prevent prices from following other commodity markets upward. During early afternoon prices were unchanged to 2 points lower. The opening range was 3 to 4 points under last night's close, the second day of lower initial prices. Two Oct. notices were issued but they had small visible effect on the market. As heretofore, the South was on the selling side, while spot houses were buyers. They wanted Oct., Dec. and May options. The selling was in part hedge pressure, the latter coming particularly from Texas. A sharp fall in Liverpool prices affected sentiment somewhat. Trading after the opening continued of the same character as before. Most of the demand originated with spot houses, trade interests and mills. Trade opinion was mixed, but sentiment leaned to the view that the near months were so close to the loan level that a further advance in them was unlikely. More was heard today regarding purchases of Texas cotton by Russians. It was reported that 58,000 bales would clear for Russian ports during Oct. On the 2d inst. prices closed unchanged to 1 point lower. Cotton futures hesitated, reflecting the conservative attitude of traders pending the release of the next Government report on the crop, prices during early afternoon standing 1 point higher to 1 point lower. The opening of the market was irregular, but around last night's closing levels. Trading was quiet. It looked as if the market was awaiting the forthcoming Government report on the crop. Business consisted mostly of scattered hedge sales and Southern offerings on the one side and pricefixing for mill accounts and spot house buying on the other. In the course of the forenoon prices dipped 1 to 3 points under small liquidating sales of Oct. and hedge selling in Dec. Pressure was light, with the result that the market readily absorbed it and by noon had recovered most of the forenoon losses. Local traders furnished some of the support. Bombay observed a holiday, with the result that foreign interest was small. Liverpool cables were irregular. Information from Houston states that in some districts of northern Texas about \(95 \%\) of current pickings are either being held for higher prices or are going into the loan.

On the 3 dinst. prices closed 2 points to 1 point net higher Light hedge pressure in the cotton futures market was offset by mill buying to fix prices. As a result the market held steady, standing about 1 point net higher during early afternoon. Firm foreign markets contributed to steadiness of the market in the opening. First prices were unchanged to 1 point higher, and held steady after the opening. Business was moderate in volume. Contracts were supplied by the South and by sellers of hedges against actual cotton, such orders coming mainly from Texas. The offerings were readily absorbed by spot firms, by brokers acting for Bombay houses, and by brokers buying for mill accounts. The market drifted along during the afternoon without any material change, with the result that at midday prices still stood unchanged at 1 point higher. It is estimated by an important spot firrm, on the basis of information from its Southern connections, that nearly \(60 \%\) of the cotton is open and that \(40 \%\) has been picked. The figures signify that the crop is a late one, for at the corresponding time last year \(75 \%\) to \(80 \%\) of the cotton was open and approximately \(60 \%\) had been picked.

Today prices closed 2 to 9 points net higher. No material change in the price level of the cotton futures market took place today, as traders waited for the Government crop estimates due next Monday. During early afternoon contracts were unchanged to 4 points higher. Demand and
supply for contracts appeared to be evenly divided on the opening, when initial prices were unchanged to 1 point net higher. Selling came principally from Texas points and Memphis. It may have represented hedge selling against recent purchases of spot cotton. Some traders thought it did. Spot firms were on the buying side. They bought December contracts. The market developed no trend during the forenoon, prices showing light change. However, after that prices developed a firmer tone, the market standing 2 to 4 points net higher in early afternoon. Buying was chiefly by trade firms and mill accounts.
The official quotation for middling upland cotton in the New York market each day for the last week has been: Mept. 28 to Oct. 4 - Sat. Mon. Tues. Wed. Thurs. Fri. \(\left.\begin{array}{lllllll}\text { Middling upland } \\ \text { Middling upland } \\ 15-16 & \text { (nominal) } 1), ~ & 9.77 & 9.69 & 9.69 & 9.71 & 9.71\end{array}\right)\)

Premiums and Discounts for Grade and Staple-The following table gives premiums and discounts for grade and staple in relation to the grade, Basis Middling 15 -16 inch, established for deliveries on contract on Oct. 10. Premiums and discounts for grades and staples are the average quota tions of 10 markets, designated by the Secretary of Agri culture, and staple premiums and discounts represent full discount for \(7 / 8\) inch and 29-32 inch staple and \(75 \%\) of the everage premiums over 15-16 inch cotton at the 10 markets on Oct. 3.
\begin{tabular}{|c|c|c|c|c|c|}
\hline & \({ }_{\text {Inch }}^{1 / 6}\) & \({ }_{\text {Inch }}^{29-32}\) & \({ }_{\text {Inch }}^{\text {18-16 }}\) & \({ }_{\text {lnch }}^{31-32}\) & 1 Inch
and \(U p\) \\
\hline White & & & & & \\
\hline Midaling Fair- & . 34 on & . 44 on & . 55 on & . 61 on & 67 on \\
\hline Strict Good Middulin & . 22 on \({ }^{\text {on }}\) & . 32 on & . 430 on & . 56 on & . 56 on on \\
\hline Striot Middiling & . 08 on & . 18 on & 30 on & . 36 on & . 43 on \\
\hline Mradung- Milajur & . 21 oft & . 11. & Basis & . 47 on & \({ }^{14} .14\) on \\
\hline Low Middiling. & 1.31 ott & 1.24 off & 1.16 oft & 1.12 oft & 1.07 off \\
\hline Good Middiling. & & & & & \\
\hline Sorict Mldaling. & . 22 on 0 on & \({ }^{.32}\) on & . 43 on & . 50 on & . 56 on \\
\hline Mlddeling & . 21 ort & . 11 oft & Even & . 06 on & . 14 on \\
\hline Strict Low Middi & . 72 ott & . 62 oft & . 52 ott & . 47 ort & 410 ot \\
\hline Low Middiling--------.-.-.- & 1.31 otf & 1.24 ott & 1.16 orf & 1.12 ott & oft \\
\hline Good Midding. & . 14 ott & & & & \\
\hline Strict Milduling & . 28 oft & . 18 oft & . 09 off & . 03 oft & 03 on \\
\hline a MIddlling.-. & . 81 oft & . 72 off & . 62 off & . 57 oft & 51 off \\
\hline
\end{tabular} culture establishes a type tor such

New York Quotations for 32 Years
The quotations for middling upland at New York on Oct. 4 for each of the past 32 years have been as follows:


\section*{Market and Sales at New York}

The total sales \(o_{1}^{c}\) 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 show how the market for spot and futures closed on the same days:
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multirow[b]{2}{*}{Spot Market
Closed} & \multirow[t]{2}{*}{Futures
Market Closed} & \multicolumn{3}{|c|}{SALES} \\
\hline & & & Spot & Contract & Total \\
\hline Saturday --: & Nominal & Stea & 400 & & 400 \\
\hline Monday-.-- & Nominal & steady- & & & \\
\hline Wednesday- & Nominal & Steady- & & & \\
\hline Thursday-:- & Nominal- & Very steady & 300
300 & & 300
300 \\
\hline Total week- & & & 1,200 & & 1,200 \\
\hline Since Aug. 1 & & & 16,068 & & 16,06 \\
\hline
\end{tabular}

Futures-The highest, lowest and closing prices at New York for the past week have been as follows:


Range for future prices at New York for the week ended Oct. 4, 1940, and since trading began on each option:
\begin{tabular}{|c|c|c|c|c|}
\hline Option for- & \multicolumn{2}{|l|}{Ranoe for Week} & \multicolumn{2}{|l|}{Range Stnce Begtning of Option} \\
\hline \[
\begin{aligned}
& \text { 1940-2 } \\
& \text { October_... }
\end{aligned}
\] & 9.49 Oct. 1 & 9.61 Oct. 4 & 8.25 Nov. 11939 & 10.29 Apr. 171940 \\
\hline November-: & 9.50 sept. 28 & 9.63 Sept. 28 & 8.33 June \({ }^{\text {c-7 }} 1940\) & 10.18 A Apr. 1771970 \\
\hline January. & 9.40 Sept. 28 & 9.60 Oct. 4 & 8.26 June 619 & 10.14 Apr. 171940 \\
\hline Marchary & \(9.41{ }^{-17-p e p t .28 ~}\) & 9.58 Oct. 4 & 8.10 May 181870 &  \\
\hline \({ }_{\text {May }}\) & 9.25 sepept. 28 &  & 8.00 May 18 1870 &  \\
\hline \({ }^{\text {June }}\) July & 9.03 sept. 28 & 9.24 Oct.-4 & 8. 59 Aug. 7 - 7 1940 & 9.24 Sept. 241940 \\
\hline August & & & & \\
\hline
\end{tabular}

Volume of Sales for Future Delivery-The Commodity Exchange Administration o \({ }^{2}\) the United States Department of Agriculture makes public each day the volume of sales for future delivery and open contracts on the New York Cotton Exchange and the Now Orleans Cotton Exchange, from which we have compiled the following table. The figures are given in bales of 500 lb . gross weight.
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline New York & Sept. 27 & Sept. 28 & Sept. 30 & Oct. 1 & Oct. 2 & Oct. 3 & \[
\left\lvert\, \begin{gathered}
\text { Open } \\
\text { Contracts } \\
\text { Oct. } 3
\end{gathered}\right.
\] \\
\hline 1940-- & & 3,400 & & 3.200 & & 3.200 & *48,300 \\
\hline October-- & 57,800 & 23,600 & 55,700 & 25,000 & 27,500 & 28,300 & 551,200 \\
\hline 1941- & & & & & & & \\
\hline January & 600 & 100 & 700 & & & 100 & 10,100 \\
\hline March & 17,900 & 6,600 & 10,500 & 8,800 & 9,000 & 8,700 & 206,100 \\
\hline May & 24,400 & 4,300 & 4,800 & 10,600 & 10,900 & 9,000 & 234,500 \\
\hline July & 21,000 & 4,700 & 6,500 & 5,600 & 3,600 & 4,400 & 122,200 \\
\hline Total all futures. .- & 130,000 & 42,700 & 101,900 & 53,200 & 55,600 & 53,700 & 1,172,400 \\
\hline New Orteans & Sept. 25 & Sept. 26 & Sept. 27 & Sept. 28 & Sept. 30 & Oct. 1 & Open Contracts Oct. 1 \\
\hline 1940- & & & & & & & \\
\hline October & 1,350 & 3,100 & 4,400 & 400 & 850 & 750 & 25,500 \\
\hline December & 5,100 & 5,950 & 8,750 & 2,900 & 2,900 & 5,100 & 70,750 \\
\hline 1941- & & & & & & & \\
\hline \begin{tabular}{l}
January \\
March
\end{tabular} & 1,400 & 3.750 & 3,250 & 1,100 & & 2,300 & 800
39,300 \\
\hline May & 1,950 & 2,600 & 8,850 & 1,650 & 1,250 & 1,800 & 37,650 \\
\hline July. & 1,950 & 3,900 & 4,900 & 950 & 2,300 & 550 & 24,950 \\
\hline Total all futures. & 11,750 & 19,300 & 29,950 & 7,000 & 9,950 & 10,500 & 198,950 \\
\hline
\end{tabular}
* Includes 200 bales against which notices have been issued, leaving net open conof 48,100 bales.
The Visible Supply of Cotton-Due to war conditions, cotton statistics are not permitted to be sent from abroad. We are therefore obliged to omit our usual table of the visible supply of cotton and can give only the stock at Alexandria and the spot prices at Liverpool:
\begin{tabular}{|c|c|c|c|c|}
\hline Oct. 4- & 1940 & 1939 & 1938 & 19 \\
\hline Stock in Alexandria, Egypt & 195,000 & 125,000 & 241,000 & 154,000 \\
\hline Middling uplands, Liverpool & 8.21 d & 6.44 d . & 5.00 d . & 4.75 d . \\
\hline Egypt, good Giza, Liverpool & 14.86 d . & 8.55 d . & & \\
\hline Broach, fine, Liverpool & 6.43 d . & 5.39 d . & 3.92 d . & 3.93 d . \\
\hline Peruvian Tanguis, g'd fair, L'pool & 9.06 d . & 5.53 d . & 5.75 d . & 5.95 d , \\
\hline O. P. Oomra No. 1 staple, superfine, Liverpool. & 6.67 d . & 6.44 d . & 3.89 d . & 4.08 d . \\
\hline
\end{tabular}

At the Interior Towns, the movement, that is, the receipts for the week and since Aug. 1, the shipments for the week and the stocks tonight, and the same items for the corresponding period of the previous year-is set out in detail below:
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow{3}{*}{Towns} & \multicolumn{4}{|r|}{Movement to Oct. 4, 1940} & \multicolumn{4}{|c|}{Movement to Oct. 6. 1939} \\
\hline & \multicolumn{2}{|c|}{Recetpts} & \multirow[t]{2}{*}{Shipments Week} & \multirow[t]{2}{*}{Stocks Oct. 4} & \multicolumn{2}{|r|}{Receipts} & \multirow[t]{2}{*}{Shipments Week} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Stocks } \\
\text { Oct. } \\
6
\end{gathered}
\]} \\
\hline & Week & Season & & & Week & Season & & \\
\hline Ala., Birm'a & 1459 & 510 & 631 & 13,113 & 1,436 & 3,553 & 379 & 16,327 \\
\hline Eufaula - & 1,973 & 8,397 & 781 & 9,695 & 2,000 & 7,580 & 1,000 & 10,741 \\
\hline Montgom'y & 1,928 & 20,507 & 230 & \({ }^{91,198}\) & 3.772 & 18,899 & 1,904 & 59,668 \\
\hline Selma & 2,000 & 10,982 & 1,000 & 54,891 & 2,461 & 15,108 & 500 & 76,977 \\
\hline Ark., Blythev. & 6,396 & 13,724 & 1,564 & 102,935 & 20,007 & 58,555 & 8,249 & 195,304 \\
\hline Forest Clty & 1,572 & 3,229 & 201 & 27,534 & 3,925 & 15,072 & 1.423 & 57,091 \\
\hline Helena. & 3,166 & 6,724 & 681 & 35,732 & 6,839 & 29,968 & 1,615 & 68,245 \\
\hline Hope & 2,254 & 4,403 & 1,064 & 31,863 & 5,035 & 22,538 & 3,357 & 60,512 \\
\hline Jonesboro & 1,148 & 1,560 & & \({ }_{118}^{23,791}\) & 11.820 & 4,726 & \({ }^{892}\) & 37,425 \\
\hline Little Roo & 3,291 & 7,949 & 1,192 & 118,716 & 11,616 & 32,423 & 3,013 & 167,210 \\
\hline Newport. & 5,532 & 8.776 & 141 & 28,350 & 5,903 & 14,314 & 538 & 49,493 \\
\hline Pine Bluft- & 5,239 & 8,561 & 941 & 66,362 & 13,936 & 40,891 & 3,307 & 125,850 \\
\hline Walnut Rge & 2,956 & 4,175 & 675 & 32,038 & 10,160 & 25,561 & 3,104 & 59,556 \\
\hline Ga., Albany & 1,222 & \({ }^{6}, 629\) & \({ }^{906}\) & 10,691 & \({ }^{632}\) & 6,215 & 360 & 14,037 \\
\hline Athens & 2,966 & 7,311 & 1,066 & 33,030 & 4,735 & 13,879 & 1,860 & 33,953 \\
\hline Atlanta & - \({ }^{\text {6,074 }}\) & 19,633 & 1,084 & 99,712 & 2,325 & 9,439 & 839 & 70.855 \\
\hline Augusta. & 11,636 & 69,130 & 4,679 & 153,441 & 9,615 & 70,053 & 7,108 & 155,116 \\
\hline Columbus & 300 & 3,500 & 300 & 30,000 & 300 & 3,000 & 100 & 31,600 \\
\hline Mac & 3,180 & 13,606 & 822 & 35,385 & 3,304 & 9,006 & 3,180 & 25,855 \\
\hline Rome... & 440 & 496 & 525 & 33,972 & 1,119 & 2,154 & 硅 & 32,824 \\
\hline Le., Shrevept & 7,248 & 23,036 & 2.293 & 62,348 & 7,838 & 61,959 & 4,706 & 103,308 \\
\hline Miss., Clarksd & 6,191 & 12,937 & 3,121 & 36,230 & 12,313 & 54,444 & 4,390 & 81,391 \\
\hline Columbus & 412 & 795 & 100 & 20,931 & 1,697 & 4,393 & 131 & 32,352 \\
\hline Greenwood. & 14,344 & 37,791 & 4,330 & 71,824 & 21,198 & 117,806 & 8,526 & 143,522 \\
\hline Jackson & 2,026 & 6,654 & 687 & 16,183 & 3,893 & 19,097 & 1,805 & 27,932 \\
\hline Natchez & 368 & & & 12,33 & 1,094 & 2,357 & 229 & 17,288 \\
\hline Vleksburg & 2,015 & 3,645 & 325 & 14,360 & 3,995 & 10,738 & 208 & 25,013 \\
\hline Yazoo Cly & 3,416 & 8,578 & 652 & 32,453 & 5,545 & 31,804 & 1,442 & 64,173 \\
\hline Mo., St. Louls & 4,821 & 27,869 & 4,895 & 4,638 & 11,019 & 42,864 & 11,038 & 2,052 \\
\hline N.C., Gr'boro Oklahoms- & 75 & 5 & 8 & 87 & & 615 & 析 & 5 \\
\hline 15 towns* & 17,923 & 34,491 & 2,902 & 174,619 & 39,285 & 102,343 & 22,608 & 306,293 \\
\hline 8. C., Gr'ville & 2,161 & 20,073 & 2,031 & 65,585 & 3,071 & 23,885 & 1,910 & 57,717 \\
\hline Tenn., Mem's & 82,785 & 283,766 & 59,591 & 486,069 & 170,143 & 574,533 & 104,948 & 720,259 \\
\hline Texas, Abllene & 3,238 & 10,132 & 1,550 & 16,979 & 3,032 & 7,845 & 3,386 & 15,043 \\
\hline Austin.- & 3,303 & 10,721 & 3,362 & 6,466 & 375 & 5,458 & 23 & 4,072 \\
\hline Brenham & 427 & 6,782 & 365 & 3,130 & 845 & 11,570 & 6 & 5,904 \\
\hline Dallas & 6,922 & 20,583 & 2,633 & 40,319 & 2,834 & 26,733 & 2,400 & 38,361 \\
\hline Parts & 5.499 & 15,811 & 772 & 29,425 & 10,006 & 43,162 & 8,853 & 50,822 \\
\hline Robstown & \[
\begin{aligned}
& 559 \\
& 608
\end{aligned}
\] & 4,497 & 597 & 2,618 & 96 & 6,489 & 396 & 1,073 \\
\hline Texarkana. & 2,435 & & 83 & \({ }^{4} \times 2\) & \({ }_{3} 191\) & 2,411 & & 2,603
42,882 \\
\hline Waco & 3,884 & 23,754 & 1,815 & 27,607 & 5,316 & 43,084 & 5,941 & 47,882
27 \\
\hline Total, 56 towns & & & & & & & & \\
\hline
\end{tabular}

\footnotetext{
* Includes the combined totals of 15 towns in Oklahome
}

\(\frac{\text { Leaving total net overland *-.......7, }}{\text { 7,176 }}\)
* Including movement by rail to Canada.


\section*{* Decrease.}

Movement into sign in previous years:


Quotations for Middling Cotton at Other Markets
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{3}{*}{Week Ended
Oct, 4} & \multicolumn{12}{|c|}{Closing Quotations for Middling Cotton on-} \\
\hline & \multicolumn{2}{|l|}{Saturday} & \multicolumn{2}{|l|}{Monday} & \multicolumn{2}{|l|}{Tuesday} & \multicolumn{2}{|l|}{Wednesday} & \multicolumn{2}{|l|}{Thutsday} & \multicolumn{2}{|l|}{Friday} \\
\hline & In. & \({ }_{\text {In. }}^{\text {In-18 }}\) & & \[
\begin{gathered}
15-16 \\
\mathrm{In.}
\end{gathered}
\] & \[
\begin{aligned}
& 7 / 8 \\
& \text { In. }
\end{aligned}
\] & \[
\left|\begin{array}{c}
15-16 \\
\text { In. }
\end{array}\right|
\] & \[
\begin{array}{|c|}
\hline 1 / 8 \\
\text { In. }
\end{array}
\] & \[
\left|\begin{array}{c}
15-16 \\
\mathrm{In.}
\end{array}\right|
\] & \[
\begin{gathered}
7 / 8 \\
\text { in. }
\end{gathered}
\] & \[
\begin{gathered}
15-16 \\
1 n .
\end{gathered}
\] & \[
\begin{aligned}
& 7 / 6 \\
& \text { in. }
\end{aligned}
\] & \[
\left\lvert\, \begin{gathered}
15-16 \\
\mathrm{In} .
\end{gathered}\right.
\] \\
\hline Galveston. & 9.22 & 9.42 & 9.21 & 9.41 & 9.20 & 9.40 & 9.20 & 9.40 & 9.22 & 9.42 & 9.24 & 9.44 \\
\hline New Orleans. & 9.37 & 9.57 & 9.32 & 9.52 & 9.32 & 9.52 & 9.32 & 9.52 & 9.35 & 9.55 & 9.35 & 9.55 \\
\hline Moblle & 9.27 & 9.47 & 9.26 & 9.46 & 9.25 & 9.45 & 9.25 & 9.45 & 9.27 & 9.47 & & 9.49 \\
\hline Savannah
Norfolk. & 9.52
9.50 & 9.67
9.65 & 9.51
9.50 & \({ }_{9.65}^{9.66}\) & 9.50
9.50 & 9.65
9.65 & 9.50
9.50 & \({ }_{9.65}^{9.65}\) & 9.53
9.50 & 9.68
9.65 & 9.55
9.50 & 9.70
9.65 \\
\hline Montgomery. & 9.20 & 9.40 & 9.20 & 9.40 & 9.20 & 9.40 & 9.20 & 9.40 & 9.20 & 9.40 & 9.20 & 9.40 \\
\hline Augusta... & 9.48 & 9.73 & 9.46 & 9.71 & 9.45 & 9.70 & 9.45 & 9.70 & 9.47 & 9.72 & 9.49 & 9.74 \\
\hline Memphls. & 9.00 & 9.25 & 9.00 & 9.25 & 9.00 & 9.25 & 9.00 & 9.25 & 9.00 & 9.25 & 9.00 & 9.25 \\
\hline Houston. & 9.23 & 9.43 & 9.20 & & 9.20 & 9.40 & 9.20 & 9.40 & 9.20 & 9.40 & 9.22 & 9.42 \\
\hline Little Rock.- & 9.00 & 9.20 & 9.00 & 9.20 & 9.00 & 9.20 & & 9.20 & & & \({ }_{8} 9.05\) & \\
\hline Dallas. & 8.91 & 19.16 & 8.89 & & 8.88 & 9.13 & 8.88 & 9.13 & 8.90 & 9.15 & 8.91 & 9.16 \\
\hline
\end{tabular}

New Orleans Contract Market
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & Saturday Sept. 28 & \begin{tabular}{l}
Monday \\
Sept. 30
\end{tabular} & Tuesday Oct. 1 & \[
\begin{gathered}
\text { Wednesday } \\
\text { Oct. } 2
\end{gathered}
\] & Thursday Oct. 3 & Friday Oct. 4 \\
\hline \[
\begin{gathered}
1940- \\
\text { October-. }
\end{gathered}
\] & 9.62b-9.63a & 9.58b-9.60a & 9.60b-9.61a & \(9.59 n\) & 9.62b-9.64a & 5 \\
\hline December- & \(9.62 n\) & \(9.59 n\) & 9.60 & 9.58 & 9.60-9.61 & 9.62 \\
\hline January & \(9.48 b\) & 9.595 & \(9.49 b\) & \(9.47 b\) & 9.50 b & \(9.58 b\) \\
\hline March. & \(9.54 b-9.55 a\) & 9.52 & 9.55 & 9.52 & 9.55-9.56 & 9.60 \\
\hline May & 9.38 n & 9.35b-9.36a & \(9.38 n\) & 9.38 & 9.40 & 9.46 \\
\hline July -----Tone- & 9.18 & 9.14 & 9.16b-9.17a & 9.16 & 9.18 & 9.25 \\
\hline Spot Futures..- & Steady Steady & Steady Steady & Steady Steady & steady Steady & Steady. Steady & Steady. Steady \\
\hline
\end{tabular}

Four New Members of New York Cotton Exchange At a meeting of the Board of Managers of the New York Cotton Exchange held Oct. 3, the following were elected to membership in the Exchange: Charles N. Gignilliat, a partner in Charles N. Gignilliat \& Son of Seneca, S. C.; Robert Lee Kohns of New York City, a partner in Hirsch, Lillienthal \& Co.; John D. Ramsbottom of Fall River, Mass., President of Andrews \& Ramsbottom, Inc., and Pierre L. Sarrat of New Orleans, La., Secretary and Treasurer of the American Cotton Cooperative Association.
Domestic Cotton Mill Consumption Pointing to New Record High-A new high record of cotton mill consumption, totaling more than \(8,000,000\) bales during the year ending July 31 next, was indicated on Sept. 30 by the Bureau of Agricultural Economics in its monthly analysis of the cotton situation. It is pointed out that in contrast to this favorable domestic consumption outlook, a continuation of the present rate of cotton exports, adjusted to allow for the present rate of cotton exports, adjusted to allow for
seasonal variations, would give total exports of much less than 2,000,000 bales. Exports during the last marketing year totaled more than \(6,000,000\) bales. The Bureau's survey went on to state:
Large Government defense purchases. improved business conditions, and
larger Government subsidies on cotton textiles to foreign consumers through the export program and to domestic consumers through the cotton stamp
plan and other programs for wider use of cotton were given as reasons for plan and other programs for wider use of cotton were given as reasons for
the expected increase in mill
consumption. In August, domestic mill consumption established a record all-timehigh, for that month, and a new record high for sepetember appears probable. Total consumption for the season
may materilly exceed 8000000 bales. This compares with total conumption last season of \(7,750,000\) bales and the record high, established in \(1936-37\), of a litrie less than \(8,000,000\) bales.
Exports of American cotton for Ausust and September are likely to total nly about 125,000 bales, compared with 80,000 bales for thes last year and a 1 -year averance of american cotton (consumption plus exports) was unusually small in August, despite the enigh leven of domestic consumption. This will also be true for september. This situation, and an increase of decline in spot prices during August and early September. Even with ginnings to sept. 16 less than halr as large as to the same date last yiear, siminins materially exceeded domestic disappearance and increased the
stocks of raw cotton available to domestic merchants and manufacturers.

The September estimate of the 1940 domestic crop of \(12,772,000\) bales
of 500 pounds gross weight is nearly \(1,000,000\) bales more than the 1939 crop. This estimate in terms of running bales, plus a world carry-over of just over \(12,500,000\) bales, gives an indicated world supply of American
cotton of nearly \(25,250,000\) bales, including \(2,000,000\) bales in foreign cotton of nearly \(25,250,000\) bales, including \(2,000,000\) bales in foreign world supply of American cotton has been close to \(25,000,000\) bales. With
the exception of 1926 and \(1931-33\) the world supply of American cotton the exception of 1926 and \(1931-33\), the world supply of American cotton such data as are now available indicate that the i
foreign cotton will equal ar ex exceed that of the previous season. It probably will not be greatly different from the 23 to 26 -million bale supply of each

Returns by Telegraph-Telegraphic advices to us this evening denote that low temperatures in Texas caused some retardation. Where cotton is still growing it is mostly fair to good. Picking and ginning have been fairly active through the whole cotton belt.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & \begin{tabular}{l}
Rain \\
Days
\end{tabular} & & Rainfall Inches & High & Thermo
Low & Mean \\
\hline Texas-Galveston & & dry & & 83 & 63 & 73 \\
\hline Amarillo & & dry & & 89 & 50 & 70 \\
\hline Abilene & & dry & & 91 & 56 & 74 \\
\hline Brenham & & dry & & 86 & 50 & 68 \\
\hline Brownsville & & dry & & 90 & 57 & 74 \\
\hline Corpus Chris & & dry & & 87 & 60 & 74 \\
\hline E1 Paso.- & 2 & & 0.11 & 88 & 59 & 74 \\
\hline Fort Worth & & dry & & 87 & 56 & 72 \\
\hline Houston & & dry & & 85 & 55 & 70 \\
\hline Huntsville & & dry & & 87 & 52 & 70 \\
\hline Kerrville & & dry & & 87 & 45 & 66 \\
\hline Lampasas & & dry & & 87 & 44 & 66 \\
\hline Luling & & dry & & 93 & 53 & 73 \\
\hline Nacogdoches & & dry & & 84 & 50 & 67 \\
\hline Paris & & dry & & 85 & 48 & 67 \\
\hline Taylor & & dry & & 91 & 51 & 71 \\
\hline Weatherford & & dry & & 81 & 45 & 63 \\
\hline Oklahoma-Oklahoma & 1 & & 0.02 & 84 & 49 & 67 \\
\hline Arkansas-Fort Smith & & \({ }_{\text {dry }}^{\text {dry }}\) & & 85 & 39 & 62 \\
\hline Loussiana-New Orlea & & dry & & & 64 & 74 \\
\hline Loussiana-Nert & & dry & & 8 & 50 & 68 \\
\hline Mississippi-Meridian & & dry & & 83 & 44 & 64 \\
\hline Vicksburg --..- & 1 & & 0.11 & 84 & 47 & 66 \\
\hline Alabama-Mobile & & dry & & 85 & 54 & 68 \\
\hline Birmingham & 1 & & 0.18 & 82 & 44 & 63 \\
\hline Montgomery & & dry & & 85 & 50 & \\
\hline Florida-Jacksonville & & dry & & 83 & 51 & 67 \\
\hline Miami & 2 & & 1.07 & 87 & 68 & 78 \\
\hline Pensacola & & dry & & 86 & 50 & 68 \\
\hline Tampa & & dry & & 84 & 61 & 73 \\
\hline Georgia-Savannah & 2 & & 0.14 & 85 & 50 & 68 \\
\hline Atlanta & & dry & & 80 & 48 & 64 \\
\hline Augusta & 2 & & 0.28 & 82 & 50 & 66 \\
\hline Macon & & & 0.32 & 85 & 46 & 66 \\
\hline South Carolina-Charl & 2 & & 1.25 & 79 & 57 & 68 \\
\hline North Carolina-Ashevi & & & 0.07 & 74 & 38 & 56 \\
\hline Charlotte. & 1 & & 0.25 & 80 & 46 & 63 \\
\hline Raleigh & & dry & & 77 & 48 & 63 \\
\hline Wilmington & 3 & & 0.21 & 78 & 50 & 64 \\
\hline Tennessee-Memphis & & dry & & 82 & 45 & 64 \\
\hline \begin{tabular}{l}
Chattanooga \\
Nashville
\end{tabular} & & \[
\begin{aligned}
& \text { dry } \\
& \text { dry }
\end{aligned}
\] & & 79
80 & \[
\begin{aligned}
& 34 \\
& 44
\end{aligned}
\] & 57 \\
\hline
\end{tabular}

The following statement has also been received by telegraph, showing the heights of rivers at the points named at \(8 \mathrm{a} . \mathrm{m}\). of the dates given:
 Vicksburg -..................... Above zero of gauge
\begin{tabular}{cc} 
Oct. 4,1940 & Oct. 6,1939 \\
Feet & Feet \\
2.0 & 2.2 \\
1.9 & 0.6 \\
9.1 & 0.0 \\
2.5 & 0.4 \\
-4.2 & -5.0
\end{tabular}

Receipts from the Plantations-The following table indicates the actual movement each week from the plaotations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports:
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Week End.} & \multicolumn{3}{|l|}{Receipts at Ports} & \multicolumn{3}{|l|}{Slocks at Intertor Towns} & \multicolumn{3}{|l|}{Receipts from Plantations} \\
\hline & 1940 & 1939 & 1938 & 1940 & 1939 & 1938 & 1940 & 1939 & 1938 \\
\hline July & 27,653 & 26,363 & 17,684 & 2081,441 & & 2053,520 & & & \\
\hline 12. & 19,555 & 33,685 & 32,676 & 2034,995 & 2462,476 & 2024.282 & Nil & [1,562 & 8.438 \\
\hline 19. & 19.881 & 58,075 & 43,924 & 2013,138 & 2444,446 & 1997,558 & Nil & 40,045 & 17.198 \\
\hline 26. & 21,723 & 73,527 & 53,593 & 1980,272 & 2434,289 & 1978,400 & Nil & 63,370 & 44.437 \\
\hline \[
\begin{array}{r}
\text { Aug. } \\
2
\end{array}
\] & 64,962 & 73,404 & 49,379 & 1954,131 & 2441,606 & 1951,616 & 38,821 & 80,721 & 22,595 \\
\hline 9. & 60,375 & 72,192 & 51,885 & 1925,605 & 2434,071 & 1933,484 & 31.849 & 64,657 & 83.753 \\
\hline 16. & 78,606 & 101,982 & 73,033 & 1910,674 & 2417,522 & 1927,836 & \({ }^{63,675}\) & 85,433 & 67,885 \\
\hline 23. & 91,740 & 140,844 & 78,102 & 1893,294 & 2408,973 & 1922,216 & 74,360, & 132,295 & 83,722 \\
\hline 30. & 111,232 & 196,344 & 144.055 & 1886,703 & 300,222 & 2427,136 & 111.232 & 836,739 & 214,507 \\
\hline Sept. & 143,187 & & 95,347 & 1878,5 & 2487,313 & 2044,6 & 134.999 & 70,132 & 290,308 \\
\hline 13. & 137,224 & 266.665 & 227,732 & 1893,099 & 2590,556 & 2198,739 & 151,740 & 69,908 & 381,855 \\
\hline 20 & 142,923 & 306,040 & 236,651 & 1947,476 & 2745,834 & 2390,140 & 197,300 & 461,318 & 428,052 \\
\hline 27. & 137,695 & 297,080 & 221,656 & 2062,281 & 2930,731 & 2633,565 & 252,500 & 481,97 & 485,081 \\
\hline t. & 118,47 & 297,556 & 183,369 & 2185,345 & 13,815 & ,080 & ,439 & 480,640 & 430,890 \\
\hline
\end{tabular}

The above statement shows: (1) That the total receipts from the plantations since Aug. 1, 1940, are 1,263,842 bales; in 1939 they were \(2,607,716\) bales, and in 1938 were \(2,366,341\) bales. (2) That, although the receipts at the outports the past week were 118,475 bales, the actual movement from plantations was 241,439 bales, stock at interior towns having increased 122,964 bales during the week.

Alexandria Receipts and Shipments
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Alexandria, Egypt. oct. 3 & \multicolumn{2}{|r|}{1940} & \multicolumn{2}{|r|}{*1939} & \multicolumn{2}{|r|}{1938} \\
\hline \begin{tabular}{l}
Receipts (cantars)- \\
This week \\
Since Aug. 1
\end{tabular} & \multicolumn{2}{|r|}{202,000
420,000} & \multicolumn{2}{|r|}{18,000} & \multicolumn{2}{|r|}{250,000
745,858} \\
\hline & \[
\begin{gathered}
T h i s \\
\text { Week }
\end{gathered}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { Aug. } 1
\end{aligned}
\] & \[
\begin{gathered}
\text { This } \\
\text { Week }
\end{gathered}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { Aug. } 1
\end{aligned}
\] & \[
\begin{aligned}
& \text { This } \\
& \text { Week }
\end{aligned}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { Aug. } 1
\end{aligned}
\] \\
\hline \begin{tabular}{l}
Exports (bales) To Liverpool. \\
To Manchester. \\
To Manchent and Ind
\end{tabular} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 3,000 \\
& 1,000
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 25,000 \\
& \begin{array}{l}
14,000 \\
22,000
\end{array}
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
5,000 \\
4,750 \\
4,770 \\
1,300
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{gathered}
7,81414 \\
12,155 \\
49,11 \\
2,756 \\
\hline
\end{gathered}
\]} & \multirow[t]{2}{*}{7,500
13,050} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 13,742 \\
& 2,2,24 \\
& 88888 \\
& 2,225
\end{aligned}
\]} \\
\hline To Continent and India & & & & & & \\
\hline Total exports... & 4,000 & 61,000 & 15,820 & 71,836 & 20,550 & 137,057 \\
\hline
\end{tabular}

\footnotetext{
* Figures for 1939 are for week of Sept. 5 .
}

Manchester Market-Our report from Manchester was not received this week.


Shipping News-Shipments is detail:


Cotton Freights-Current rates for cotton from New York are no longer quoted, as all quotations are open rates.
Foreign Cotton Statistics-Regulations due to the war in Europe prohibit cotton statistics being sent from abroad. We are therefore obliged to omit the following tables:

World's Supply and Takings of Cotton.
India Cotton Movement from All Ports.
Liverpool Imports, Stocks, \&e.
Liverpool-The tone of the Liverpool market for spots and futures each day of the past week and the daily closing prices of spot cotton have been as follows:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Spot & Saturday & Monday & Tuesday & Wednesday & Thursday & Friday \\
\hline Market,
12:15
P. M. & & & Quiet & Moderate demand & A fair business doing & Moderate demand \\
\hline Mid. upl'ds & ClOSED & CLOSED & 8.30 d . & 8.18d. & 8.21d. & 8.21 d . \\
\hline Futures Market opened & & & \[
\begin{gathered}
\text { Barely st' } 17 \text { to } 25 \\
\text { pts. dec. }
\end{gathered}
\] & Quiet, st'y, 4 pts. dec. to \(3 \mathrm{pt} . \mathrm{adv}\). & Quiet, st'y, unch'g to 9 pts. adv. & Quiet, changed \\
\hline \[
\left.\begin{array}{c}
\text { Market, } \\
\text { 4. M. }
\end{array}\right\}
\] & & & \begin{tabular}{l}
Barely st'y \\
15 to 25 \\
pts. dec.
\end{tabular} & \[
\left|\begin{array}{c}
\text { Qulet, } 15 \\
\text { pts. dec. to } \\
6 \text { pts. adv. }
\end{array}\right|
\] & St'dy, unchanged to 8 pts. adv. & \[
\begin{gathered}
\text { Qulet, } \\
\text { un- } \\
\text { changed }
\end{gathered}
\] \\
\hline
\end{tabular}

Prices of futures at Liverpool for each day are given below:
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Sept. } 28 \\
\text { to } 28
\end{gathered}
\]} & \multirow[t]{2}{*}{\[
\left|\frac{\text { sat. }}{\text { Close }}\right|
\]} & \multicolumn{2}{|l|}{Mon.} & \multicolumn{2}{|l|}{Tues} & \multicolumn{2}{|l|}{Wed.} & \multicolumn{2}{|l|}{Thur} & \multicolumn{2}{|r|}{Fri.} \\
\hline & & \multicolumn{2}{|r|}{Close} & \multicolumn{2}{|l|}{Noon Close} & \multicolumn{2}{|l|}{Noon Close} & \multicolumn{2}{|r|}{Close} & \multicolumn{2}{|l|}{0} \\
\hline & & & & & & & & & & & \\
\hline & & & & & & & & & & & \\
\hline nuary, & & & & 7.61 & \(n 7.5\) & 7.52 & 7.4 & 7.5 & 7.5 & & \\
\hline arch & & & & & \(n 7\) & 7.41 & & & . 42 & & \(n 7.42\) \\
\hline ay & & & & & 7.25 & 7.31 & 7.29 & 7.36 & 7.33 & & \\
\hline & & & & 7.17 & & & & & & & 7 \\
\hline \multicolumn{12}{|l|}{* Closed. \(n\) Nominal.} \\
\hline \multicolumn{12}{|l|}{ernment restrictions. Maximum prices for American and Egyptian futures are closing values of Tuesday, Nept. 24. flictuations limited to 25 points decline Ameri-
can, 50 points Egyptian. Spot prices also subject to maximum regulations. Business hours, 11:00 to 4:00 until Nov. 4, when they will be 10:30 to 2:30.} \\
\hline
\end{tabular}

\section*{BREADSTUFFS}

Friday Night, Oct. 4, 1940.
Flour-Business has been slow in the local flour market, due in part to the Jewish holidays. It is stated that the rather lengthy pause in buying recently suggests that within the near future a more brisk trade should develop. Since the start of this week some of the large baking concerns have been credited with making inquiries for round lot orders, but up to late yesterday no confirmations of any large or small deals were uncovered.
Wheat-On the 28th ult. prices closed \(17 / 8\) to \(23 / 8 \mathrm{c}\). net higher. The commercial wheat supply due to the Government loan program, with millers and merchandisers raising bids to obtain grain, helped to lift Chicago wheat futures more than 2c. a bushel today to the best level since the middle of June. Dec. wheat soared \(21 / 2 \mathrm{c}\). to \(823 / 8 \mathrm{c}\)., the highest any futures contract has been quoted here since June 13. In the spot market, where prices were 1 to \(11 / 2\). higher No. 1 hard sold up to \(843 / 4 \mathrm{c}\)., \(23 / 4\) over the Government loan rate and the best premium since harvest. At Kansas City No. 2 hard sold up to \(823 / 4 \mathrm{c}\). Mill buying and short covering contributed to the wheat upturn. Renewed activity at Winnipeg, where until this week futures had been pegged at minimum levels since last June, attracted attention. Winnipeg futures rose \(11 / 8\) to \(13 / 8 \mathrm{c}\). There were rumors that Canadian mills have received large export flour orders from England and were buying futures for protection. On the 30 th ult. prices closed unchanged to 34 c . higher. Wheat rose to the highest price level since June 13 on the Board of

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\section*{The Commercial \& Financial Chronicle}

Oct. 5, 1940

Trade of Chicago today when Dec. contracts sold at 83c. a bushel, but the market was strong enough to retain all of its' advance. Profit-taking attracted by the upturn which has lifted values as much as 14 c . from the seasonal low point reached in mid-Aug., caused a reaction from the day's highs. July 1941 contracts displayed most weakness, due to favorable crop prospects and likelihood of a substantial domestic as well as world wheat carryover for next season. Cash grain dealers paid \(851 / 4 \mathrm{c}\). for No. 2 hard wheat here, Cash grain dealers paid 8514 c . for No. 2 hard wheat here, \(41 / 4 \mathrm{c}\). over the Government loan rate, and quoted red wheat
around 90 c. Strength in the spot market, reflecting the around 90c. Strength in the spot market, reflecting the The artificial commercial supply situation resulting from Government loan program continued to dominate the trade, with dealers here quoting over 90 c . a bushel for the best grades of red wheat and getting only moderate supplies. On the 1st inst. prices closed unchanged to \(1 / 2 \mathrm{c}\). lower. Successive waves of profit-taking sales and pressure from local longs engulfed the wheat futures pit in the final hour local longs engulfed the wheat futures pit in the of the gains. Prices eased oif to around today, erasing most of the gains. Prices eased oif to around cent a bushel had been chalked up soon after the opening. Final prices showed losses of as much as \(1 / 2 \mathrm{c}\). for Dec., while the deferred contracts were unchanged from yesterday's final figures. The first of the private crop reports, issued by Mrs. E. H. Miller, placed the corn crop at 2,367,147,000 bushels compared with her estimate of \(2,329,106,000\) and the Government report of \(2,297,186,000\) last month. Mrs. Miller revised the final estimate on all spring wheat upward miller revised the tushels, including \(320,635,000\) bushong wheat upward to \(220,635,000\) bushels, including \(34,200,000\) of durum
wheat. On the 2 d inst. prices closed \(3 / 8\) to \(3 / 4\) c. net lower. Wheat. On the \(2 d\) inst. prices closed \(3 / 8\) to \(3 / 4\) c. net lower. result of selling by dealers accepting profits. The urge to take profits ranging from fractions up to 5 to 7 c . a bushel accumulated over the past month, was the dominating trade factor although sluggish flour business and sharp decline of wheat at Buenos Aires attracted attention. Crop experts raised their estimates of domestic spring wheat production slightly, but the indicated harvest still was below the latest Government forecast. Despite the fact that Kansas City Government forecast. Despite the fact that Kansas City
cash wheat prices were above the loan rate, there has been no loosening up of supplies in the country, reports indicated. Several substantial sales of stored wheat were made to outlying mills, reflecting the artificial shortage at some points due to the loan program. Traders expressed belief Russian inquiry for \(5,000,000\) bushels of Canadian wheat for shipment to Vladivostok may be turned down and that eventually some oi this business might be directed to the United ally some oi this business might be directed to the United
States Pacific Northwest. No. 2 Alberta was quoted at States Pacific Northwest. No. 2 Alberta was quoted at Vancouver at eq
On the \(3 d\) inst. prices closed unchanged to \(1 / 2\) c. lower. The wheat market's attempted rally was snuffed out today in a final hour setback that wiped away early gains ranging from \(1 / 2\) to \(3 / 4 \mathrm{c}\). July, 1941, contracts, representing next year's crop, led the downturn, and sold at more than 4 c . discount under December contracts. Traders attributed discount under December contracts. Traders attributed
weakness of the deferred delivery to favorable crop prospects and the poor outlook for export business as well as likelihood of a large carryover next July 1. Trade reports indicated elevators in some areas were satisfying rather strong bids from the country mills for stored wheat in instances where available "free" supplies are scarce because of the loan program and the policy of many producers who are holding their grain privately. Some grain not up as collateral is being released in cases where premiums over loan rates are satisfactory or sellers, for various reasons, are willing to part with their grains, but no actual redemptions of loan wheat have been reported.
Today prices closed \(1 / 2\) to \(7 / 8 \mathrm{c}\). net lower. Lagging domestic flour demand and restricted world export trade helped to encourage additional profit-taking in the wheat pit today, and prices slipned off about 1c. a bushel. The decline was associated with easiness of securities. Helping to encourage rallies at times was disclosure that despite the fact that prices have advanced to above loan levels, the rate at which wheat is being put up as collateral has been accelerated. The amount under Government loan as of Wednesday totaled \(177,020,802\) bushels, about \(10,000,000\) bushels more than the volume sealed up through December last year. A year ago at this time 123,458,341 bushels had been sealed. Storings increased \(19,123,000\) bushels in the week ending Oct. 2, compared with an increase of \(15,111,000\) the previous Oct. 2,
week.
daily closing prices of wheat in new york No. 2 red-annan DAILY CLOSING PRICES OF WHEAT FUTURES IN CHICAGO


 DAILY"CLOSING PRICES OF WHEAT FUTURES TN WINNIPEG October---December-
May_....
Corn-On the 28 th ult. prices closed unchanged to \(1 / 0\) net higher. Corn rose about \(3 / 8 \mathrm{c}\). with wheat, but lost most
of this later. Government agents predicted sealings under the 1940 loan program will be smaller than a year ago, but more steel bins for storage of Government corn were ordered. Dealers booked 142,000 bushels to arrive. On the 30th ult. prices closed \(1 / 4\) to \(3 / 8 \mathrm{c}\). net higher. Corn was held in check by heavy receipts, totaling 384 cars, reflecting better country sales the last few days. Some of the corn coming to terminals was Government loan grain. On the 1st inst. prices closed \(1 / 4\) to \(3 / 8\) c. net higher. Corn prices ignored the action of wheat, although extreme gains were shaded before the close. Strength in the coarse cereal was due mainly to the tight cash market. Dec. was purchased against sales of May at \(11 / 4 \mathrm{c}\). difference. On the 2 d inst. prices closed unchanged to \(3 / 8 \mathrm{c}\). off. The smallest United States corn crop in four seasons was forecast on the basis of the average of six private estimates. Average was 2,284,000,000 bushel \(3,28,000,000\) larger than a month ago but \(13,000,000\) below the Government's last prediction. The 1939 crop totaled \(2,619,000,000\) bushels. Experts said early Sept. frost did some damage but the Government weekly report said frost in the northern part of the belt this week did no serious damage. Corn trade was quiet, with the market steadied by holding of spot premiums. Some sample white new corn was quoted at \(601 / 2 \mathrm{c}\). and shippers sold 63,000 bushels.

On the 3 d inst. prices closed \(1 / 4\) to \(1 / 2 \mathrm{c}\). net lower. With harvesting of corn expected to be in full swing soon, traders expressed relief that some grain ineligible for loans becanse of quality may find its way to market, although it is generally believed producers will use most of this on farms. The crop quality is not as good as in the past few seasons, experts state. Today prices closed \(1 / 4\) to \(1 / 2 \mathrm{c}\). higher. The independent strength of corn was attributed largely to short covering over the week-end.
daily closing prices of corn in new york

\section*{No. 2 yellow}

DAILY CLOSING PRICES OF
December
May-..
Season's High and CORN FUTURES IN CHICAGO May.

Oats - On the 28 th ult. prices closed \(1 / 4\) to \(1 / 2 \mathrm{c}\). net higher. The firmness of oats was influenced largely by the strong action of corn futures. On the 30 th ult. prices closed \(1 / 4 \mathrm{c}\). net lower. Trading was of a routine character, with the undertone of the market fairly steady. On the 1st inst. prices closed unchanged to \(1 / 8 \mathrm{c}\). off. Oats were quiet with a steady undertone. On the 2 d inst. prices closed \(1 / 8 \mathrm{c}\). higher. Trading was very light and of a routine character.
On the 3 d inst. prices closed \(1 / 3\) to \(1 / 4\) c. net higher. Short covering strengthened oats. Outside of some slight firm ness, there was little to the market. Today prices closed unchanged to \(1 / 8 \mathrm{c}\). off. Trading was light and without feature.
daily closing prices of oats futures in chicago December
May

 Season's High and When Made
December.... 342
Season's Low and When Made
 DAILY CLOSING PRICES OF OATS FUTURES IN WINNIPEG October-
December

Rye-On the 28 th ult. prices closed \(11 / 4\) to \(15 / 8 \mathrm{c}\). net higher. There was strong demand in evidence in rye futures, a substantial portion of which came from shorts covering The strong action of wheat played its part in the substantia gains displayed in rye futures. On the 30 th ult. prices closed \(1 / 4\) to \(1 / 2 \mathrm{c}\). net lower. The heaviness of rye futures in the face of firm wheat and corn markets was rather surprising and was attributed to listless demand. On the 1st inst prices closed unchanged to \(5 / 8 \mathrm{c}\). lower. Trading was light with the undertone inclined to be heavy. On the 2 d inst prices closed \(1 / 8\) to \(3 / 8 \mathrm{e}\). lower. There was little in the news to stimulate trading in rye future3, and as a consequence the market ruled relatively quiet, with a heavy undertone.
On the 3d inst. prices closed unchanged to \(1 / 4 \mathrm{c}\). higher Trading was light, with undertone steady. Today prices closed \(1 / 2\) to 1 c. net lower. Influenced by a heavy wheat market and releasing commitments over the week-end, rye futures weakened and closed at about the lows of the day
DAILY CLOSING PRICES OF RYE FUTURES IN CHICAGO
December
Decen
Muly-
Muly
Season's High and When Made
December.-.-.-.

\section*{- \(50^{3 / 3} 450\)}

0 Decemb
O| May
0

DAILY CLOSING PRICES OF RYE FUTURES IN WINNIPEG

\section*{October--
December}

MaIT ----------
October-
December
December
\(\square\)
F BA


Volume 151
The Commercial \& Financial Chronicle
2069
Closing quotations were as follows: FLOUR
Spring pat. high protein_5.25@5.40
Spring patents_


 GRAIN
 Corn, New York-
No 2 yellow, all ran \(\qquad\)

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 th3 week ended last Saturday and since Aug. 1 for each of the last three years:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Recetpts at- & Flour & Wheat & Corn & Oats & Rye & Barley \\
\hline & bbls 196 lbs & bush 60 lbs & bush 56 lbs 2. 329000 & bush 32 lbs 485,000 & bush 56 lbs & \[
\begin{array}{|cc|c|}
\hline \text { Oush } 48 \text { los } \\
353,000
\end{array}
\] \\
\hline Minneapoil & & 3,944,000 & 1,171,000 & 244,000 & 142,000 & 926,000 \\
\hline Duluth. & & 1,949,000 & 61,000 & 72,000 & 63,000 & 198,000 \\
\hline Milwaukee- & 18,000 & 2,000 & 806,000 & 2,000 & 29,000 & 562,000 \\
\hline Toledo & & 135,000 & 167,000 & 112,000 & 3,000 & 2,000 \\
\hline Buffalo & & 1,847,000 & 395,000 & 107,000 & & 75,000 \\
\hline Indianapolis & & 66,000 & 330,000 & 72,000 & 2,00 & 2,000 \\
\hline St. Louls.- & 139,0 & 236,000 & 384,000 & 64,000 & 25,000 & 134,000 \\
\hline Peoria & 41,00 & 41,000 & 336,000 & 46,000 & 21,000 & 75,000 \\
\hline Kansas Cit & 30,000 & 346,000 & 1,121,000 & 34,000 & & \\
\hline Omaha & & 105,000 & 635,000 & 30,000 & & \\
\hline St. Jose & & 14,000 & 184,000 & 24,000 & & \\
\hline ichita & & 397,000 & & & & \\
\hline Sioux City- & & 13,000 & 163,000 & 14,000 & & \\
\hline Tot. wk. \({ }^{\prime} 40\) & 452,000 & 9,639,000 & 8.082 & 1,306,000 & 0 & 00 \\
\hline Same wk'39 & 615,000 & 10,461,000 & 7,217,000 & 2,621,000 & 642,000
548 & 6,873,000 \\
\hline Same wh & 503,000 & 10,453,000 & 7,694,000 & 2,607,000 & 548,000 & 2,684,000 \\
\hline Since Aug. 1 & & & & & & \\
\hline 1940 & \(3,760,000\)
\(4.162,000\) & 115,847,000 & \(53,299,000\)
\(39,420,000\) & \(24,761,000\)
\(36,082,000\) & 4,144,000 & 25,611,000 \\
\hline \(\begin{array}{r}1939 \\ 1938 \\ \hline\end{array}\) & \(4,162,000\)
\(3,863,000\) & 2,904, & 41,006,0 & 36,082,00 & 7,01,00 & 31,953,000 \\
\hline \multicolumn{7}{|l|}{\multirow[t]{2}{*}{Total receipts of flour and grain at the seaboard ports ior the week ended Saturday, Sept. 28, 1940, follow:}} \\
\hline & & & & & & \\
\hline Receipts at- & Flour & Wheat & Corn & Oats & Rue & Barley \\
\hline \multirow[t]{2}{*}{New York. Boston} & \[
\begin{array}{|r|}
\hline \text { bbls } 196 \mathrm{lbs} \\
139,000 \\
\hline
\end{array}
\] & \[
\begin{array}{r}
\text { bush } 60 \mathrm{lbs} \\
217,000
\end{array}
\] & \[
\begin{array}{r}
\text { bush } 56 \mathrm{lbs} \\
104,000
\end{array}
\] & bush 32 lbs \({ }^{44.000}\) & \[
\left|\begin{array}{r}
\text { bush } 56 \text { los } \\
2,000
\end{array}\right|
\] & bush 48 los \\
\hline & 17,000 & & & 5,000 & & \\
\hline Philadel \({ }^{\text {Pa }}\) Ia- & 38,000
11,000 & 1,000
4,000 & 2,000
46,000 & 8,000
13,000 & 22,000 & 000 \\
\hline Baltimore-- \({ }^{\text {Nat }}\) & & & 57,000 & 14,000 & & \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
Galveston.- \\
St. Lawr'ce ports. \(\qquad\)
\end{tabular}} & & & 0,0 & & & \\
\hline & & 1,148,000 & 222,000 & & & \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
Tot. Wk.'40 \\
Since Jan. 1 \\
1940 \(\qquad\)
\end{tabular}} & 226,000 & 1,370,000 & 441,000 & 84,000 & 24,000 & 2,000 \\
\hline & 9,175,000 & 96,724,000 & 26,270,000 & 3,168,000 & 1,789,000 & 1,176,000 \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
Week 1939. \\
Since Jan. 1 \\
1939
\end{tabular}} & 288,000 & 4,884,000 & 339,000 & 72,000 & 73,000 & 493,000 \\
\hline & 11,872,00 & 81,131,000 & 15,051.000 & 3,884,000 & 943,000 & 6.153,000 \\
\hline
\end{tabular}
\begin{tabular}{lllllll}
\(1939 \ldots 11,872,000\) & \(81,131,000\) & \(15,051.000\) & \(3,884,000\) & 943,000 & \(6.153,000\) \\
\hline
\end{tabular} * Recelpts do not include
on through bills of lading.

The exports from the several seaboard ports for the week ended Saturday, Sept. 28, and since July 1 are shown in the annexed statement:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Exports from- & Wheat & Corn & Flour & Oats & Rye & Barley \\
\hline & Bushels & Bushels & \({ }_{\substack{\text { Barrels } \\ 32,350}}\) & Bushels & Bushels & Bushels \\
\hline New York......- & 124,000 & & & & & \\
\hline Baltimore-.....- & 132,000 & & 8,000 & & & \\
\hline Can, Atl. ports-- & 1,148,000 & 222,000 & 8,000 & & & \\
\hline Total week 1940 & 1,412,000 & 222,000 & a40,350 & 2,000 & & \\
\hline Since July 11940 & 26,576,000 & 8,994,000 & 562,410 & 18,000 & 163,000 & 55,000 \\
\hline Total week 1939- & 3,686,000 & 117,000 & 72,140 & 10,000 & & \\
\hline Since July 11939 & 30,798,000 & 1,006,000 & 1,201,802 & 815,000 & \[
262,000
\] & \[
3,377,000
\] \\
\hline
\end{tabular}

Export data not avallable from Canadian port
The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, Sept. 28, were as follows:

161,000 bushels; Buffalo, 665,000; Baltimore, 156,000; in transit-rail (U. S.), New York, \(3,111,000\) bushels; New York afloat, 472,000; Boston, \(2,267,000\); Philadelphia, \(1,018,000\); Baltimore, \(1,084,000 ;\) Portland, 1,211,000; Chicago, 29,000 ; Burfaio, \(6,90,000 ;\) Buffalo alloat, 179,\(000 ;\) Duluth, \(6,752,000 ;\) Erie, \(1,956,000\);
Albany \(9,073,000 ;\) on Canal, 530,\(000 ;\) in transit-Trail (U. S.), \(2,289,000 ;\) Albany, \(9,073,000\); on Canal, 530,000 ; in transit-rail (U. S.), \(2,289,000\); total
\(36,961,000\) bushels, against \(11,586,000\) bushels in 1939 .
\(\begin{array}{cccccc} & \text { Wheat } & \text { Corn } & \text { Oats } & \text { Rye } & \text { Barley } \\ \text { Canadian- } & \text { Bushels } & \text { Bushels } & \text { Bushels } & \text { Bushels } & \text { Bushels } \\ \text { Lake, bay, river \& seab'd } & 66,653,000 & - & & 724,000 & 362,000\end{array}\)
 Et. William \& Pt. Arthur \(81,683,000\)
Other Can. \& other elev- \(200,602,000\)
 \(\begin{array}{lllllll}\text { Summary- } & & 172,625,000 & 37,143,000 & 8,300,000 & 8,170,000 & 9,781,000 \\ \text { American } & & & \\ \text { Canadian }\end{array}\) Total Sept. 28, 1940 - \(\frac{-\cdots, 00}{10,011000}\) \begin{tabular}{ccccccc|cc|} 
Total Sept. 28, \(1940-521,563,000\) & \(37,143,000\) & \(12,798,000\) & \(10,641,000\) & \(15,136,000\) \\
Total Sept. 21, \(1940--490,589,000\) & \(32,370,000\) & \(12,357,000\) & \(10,577,000\) & \(14,936,000\)
\end{tabular}
The world's shipment of wheat and corn, as iurnished by Broomhall to the New York Produce Exchange, for the weok ended Sept. 27 and since July 1, 1940, and July 1, 1939, are shown in the following:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Exports} & \multicolumn{3}{|c|}{Wheat} & \multicolumn{3}{|c|}{Corn} \\
\hline & \[
\begin{gathered}
\text { Week } \\
\text { Sept. } 27, \\
1940
\end{gathered}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { July } 1, \\
& 1940
\end{aligned}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { July } 1 \text {, } \\
& 1939
\end{aligned}
\] & \[
\begin{gathered}
\text { Week } \\
\text { Sept. } 27, \\
1940
\end{gathered}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { July 1, } \\
& 1940
\end{aligned}
\] & \[
\begin{gathered}
\text { Since } \\
\text { July } 1, \\
1939
\end{gathered}
\] \\
\hline No. Amer- & \[
\begin{gathered}
\text { Bushels } \\
\mathbf{1 , 9 3 3 , 0 0 0}
\end{gathered}
\] & \[
\begin{gathered}
\text { Bushels } \\
40,556,000
\end{gathered}
\] & \[
\begin{gathered}
\text { Bushels } \\
51,300,000
\end{gathered}
\] & \[
\begin{gathered}
\text { Bushels } \\
\mathbf{6 7 8 , 0 0 0}
\end{gathered}
\] & \[
\begin{aligned}
& \text { Bushels } \\
& 8,738,000
\end{aligned}
\] & Bushels 936,000 \\
\hline Black Sea- & & 5360,000 & 9,000,000 & & & 746,000 \\
\hline Argentina. & 1,400,000 & 33,111,000 & 42,222,000 & 126,000 & 12,150,000 & 39,710,000 \\
\hline Australia - & & & 11,293,000 & & & \\
\hline Other countries & 128,000 & 3,400,000 & 9,000,000 & 360,000 & 2,520,000 & 19,612,000 \\
\hline Total .- & 3,461,000 & 77,627,000 & 122,815,000 & 1,164,000 & 23,408,000 & 61,004,000 \\
\hline
\end{tabular}

Time for Redeeming Loan Corn Extended-Secretary of Agriculture Claude R. Wickard announced on Sept. 27 that the time within which farmers may obtain the releass of their farm-stored 1937 and 1938 corn pledged to Commodity Credit Corporation has bsen extended from Oct. 1 to Oct. 31, 1940. The price at which corn may be redeemed, as previously announced, is 58 cents per bushel on farm stored corn. Where the storage allowance of seven cents per bushel has not been received by the producer, this allowance is paid at the time of redemption. The closing date has is paid at the time of redemption. The closing date has complete the resealing program. The Agriculture Department's announcement went on to say:
By Oct. 31, it was stated, farmers will be expected either to have re-
deemed the eledged corn. resealing it for an additional period of one or two years, or delivered it to the Corporation in liquidation of their loans,
As of Sept. 21, approximately \(64,141,500\) bushels of the 1937,1938 , and 1939 loan corn, out of a total or about \(461,000,000\) bushels under loan, had been redeemed by producers and approximately 5.300 .000 bushels had been resealed for an additional period of either one or two years. An
allowance of five cents per bushel is made for storage with respect to the corn resealed for one year and 10 cents per bushel with respect to the corn resealed for two years delivered to the CCC in liquidation of loans will be
Much of the corn stored in terminal and sub-terminal eorporation in order to provide the
stored in steel bins purchased by the Col necessary storage facilitites as near as possible to the points of production. In this connection, Secretary Wickard announced that CCC had accepted
bids for the purchase of 8,277 additional steel bins, providing an additional bids for the purchase of 8,27 additional stel
storage capacity of \(22,596,210\) bushels. This brings the total number of strage bins parchased by the Corporation in 1939 and 1940 to 62,887 with an aggregate storage capacity of approximately \(135,000,000\) bushels
CCC Reports on 1940 Wheat Loans-Wheat of the 1940 crop placed under loan up to Sept. 25 totaled \(157,897,080\) bushels valued at \(\$ 112,895,028.25\), the Commodity Credit Corporation announced on Sept. 28. This compared with \(114,573,793\) bushels valued at \(\$ 80,861,927.21\) on the same date last year. The number of loans made to date are 246,178 compared to 164,527 last year. Wheat loans completed and reported to the Corporation, by States, follow:
\begin{tabular}{|c|c|c|c|c|}
\hline State & No. of & \(\underset{\text { Storage }}{\text { Farm }}\) & Warchouse Storage & Amount \\
\hline & & Bushels & Bushels & \\
\hline Arkansas, & \({ }_{38}^{13}\) & & 8,258 & 70,591.90 \\
\hline Callifornia & & 14,631
245,016 & 1,874,606 & 70,645.47
1,417,315.05 \\
\hline Colorado & 2,801 & 245,016 & 874,606 & 1,417,315.05 \\
\hline Idaho & 2,338 & 438,165 & 3,583,083 & 2,163,831.80 \\
\hline Illinois & 23,933 & 397,854 & 10,821,749 & 8,977,977.59 \\
\hline Indiana & 9,117
\(\mathbf{3} 74\) & \({ }_{119}^{158,623}\) & \(2,683,471\)
\(1,878,496\) & 2,196,591.76
\(1,500.404\) \\
\hline Iowa. Kansas & 3,744
50,894 & 4,020,191 & 3, \(\mathbf{3}, \mathbf{8 7 8 1 , 4 9 6}\) & 26,370,288.16 \\
\hline Kentucky & +606 & & 256,021 & 191,701.53 \\
\hline Maryland & 87 & & 41,591 & 29,829.55 \\
\hline Michigan & 840 & 91,386 & 127,018 & 153,610.44 \\
\hline Minnesota & -9,412 & 124,974
97 & - \(\begin{array}{r}\text { 3,612,674 } \\ 7 \\ 7\end{array}\) & 2,909,064.90 \\
\hline Missouri & 16,786
6,422 & 427,941 & 6,909,694 & - \(4,703,689.92\) \\
\hline Nebraska & 20,830 & 2,162,857 & 7,506,725 & 7,026,950.44 \\
\hline New Mex & 443 & 63,837 & 379,199 & 319,623.83 \\
\hline North Dakota & 19,019
9 & 116,239 & \(12,461,211\)
\(2,967,121\) & - \({ }_{2,475,601.32}\) \\
\hline Ohio --- & 29,304 & 2,075,084 & 17,360,594 & 13,972,609.41 \\
\hline Oregon & 1,403 & 215,028 & 3,555,106 & 2,216,322.38 \\
\hline Pennsylvania & & 327,221 & 5, 673,632 & 3,994,355.09 \\
\hline South Dakot & & 327,221 & \({ }^{5} \mathbf{2 6 4 , 1 2 0}\) & \({ }_{206,644.18}\) \\
\hline Texas & 18,494 & 1,378,069 & 16,491,736 & 13,116,601.91 \\
\hline Utah & 259 & 307,831 & 166,201 & 234,087.60 \\
\hline Virginia & - 472 & 311,140 & \({ }_{6} 1326,844\) & \(102,679.41\)
\(\mathbf{3 , 7 4 2 , 1 5 6 . 3 9}\) \\
\hline Washington & 2,538 & 311,140 & 6,326,884 & \(\begin{array}{r}3,71,711.26 \\ \hline\end{array}\) \\
\hline West Virgini & 234 & 97,463 & 157,165 & 171,903.30 \\
\hline rotal & 246,178 & 13,192,855 & 144,704,225 & 112,895,028.25 \\
\hline
\end{tabular}

Weather Report for the Week Ended Oct. 2-The general summary of the weather bulletin issued by the Department of Commerce, indicating the influence of the Weather for the week ended Oct. 2, follows:
The depression that was central over the lower Mississippi Valley at the beginning of the week moved rapidly northeastward to the middle Atlantic area and was attended by general precipitation from the Mississippi Valley
eastward. From the Ohio Valley eastward and northeastward the falls

Were substantlal to heavy. At the same time the extensive mass of cool
polar air that had reached the northern Great Plains moved slowly south eastward, resulting in a shard drop in temperature throughout the eastern and central portions of the country. In fact, it carried abnormally low temperatures far southward, with local freezing to the extreme lower eastern area, and in the Appalachian highlands as far south as West Virginia The lowest temperature reported from a first-order station was 25 degrees at Fargo, N. Dak., on the 25 th. The minima were in the low 40 's in the
northern cotton belt, but in Guif sections they did not go as low as 50 degrees at any time during the week.
the eastern half of the country durging the last half of the period, while in the eastern half of the country during the last half of the period, while in
the West showers became increasingly frequent as the week progressed There was widespread, substantial precipitation over wide areas by itit close.
The week was abnormally cool in nearly all sections east of the Great Plains, the greatest minus departures from normal temperature occurring stations reported weekly mean temperatures from 6 degrees to 10 dea most below normal. In the Northwest, from North Dakota westward, and in the far southwest, the departures averaged from 5 degres to 9 degrees Precipitation was substantial to heavy in parts of Texas rather generally
from the lower Mississippi Valley eastward, and from the upper Ohio Valley eastward and northeastward, Also, good rains were reported rather wise, there was very little precipitation, with the western Ohio and central and upper Mississippi valleys having a practically rainless week
An outstanding feature of the weather in recent weeks
An outstanding feature of the weather in recent weeks, and especially
for that just closed, was the widespread, generous rains from the Rocky Mountains westward. Was In general, soil-moisture conditions are quite satisfactory over these more western States. In the South and East generous rains during the first part of the week improved conditions materially, is still needed in some southeastern sections, especially parts of Georgia and South Carolina.
In the Midwest from Kansas southward the moisture situation is largely decidedly dry, and in need of rain badly, include dry. The areas stilil Mississippi Valley and need of rain badly include the central and upper owa, western Wlisconsin, Minnesota, eastern Montana, southern North Dakota, South Dakota, and central Nebraska.
his State is still largely free from killing frost. An unusual condition this State is still largely free from killing frost. An unusual condition
exists in that freezing temperatures have occurred as far south as the
lower Ohio River with Montana still largely frost-free.
cold weather resulted in more or less frost damage, principalls abnormally places, over large areas including the Northeast, Appalachian Mountain ections, northern Ohio Valley, Lake region, and the central-northern States. Fall plowing
north-central sections.
Small Grains-Present moisture conditions in the winter wheat area vary considerably. In the eastern and southwestern parts of the belt recent rains have been helpful, and soil moisture is largely sufficient for central belt, including the western Ohio and central and upper Mississippi valleys, there was again very little rainfall, and the soil is much too dry for good germination in many places. In Oklahoma seeding progressed southwest, as well as western Texas.
In Kansas the bulk of wheat has been seeded and is coming up to ex-
cellent stands generally; early fields are being pastured. In Nebraska eeding is about half-done, with progress very slow in central counties stands. In most of Montana and the Rocky Mountain States, the eastern reat Basin, and the Pacific Northwest, conditions are satisfactory rather Crally. Some normally drier parts of Washington still need rain. Corn-Heavy to killing frosts occurred over parts of the northern corn because the crop had largely matured beyond danger some late corn on was not extensive. In Iowa progress toward maturity was fair with about \(95 \%\) now safe; green leaves and some stalks were killed by frost. but here was little damage to ears for commercial purposes; seed harvest is cory
Cotton-During the first part of the week rather widespread rains and ginning were fairly active; there was some retardation to development by abnormally low temperatures. In Texas bolls are opening fast in the northwest, and cotton is mostly fair to good where still growing, except some localities in west-central sections; picking is nearly completed in the southern half of the State and about half done in the northern
In Oklahoma late cotton shows some improvement in west-central secwest and bolls are rotting in some east-central localities; in much of the tions generally are very good. In the central portions of the belt, harvest was fairly active although on heavy lands in parts of Arkansas opening is being delayed by rank picking progressing favorably, although in the northeast thisiactory, with delay by rain. Picking is completed in many localities of southern Georgia

The weather bulletin furnished the following resume of conditions in different States:
Virginia-Richmond: Cool; light rain; killing frost in Wytheville section damaged some late truck and uncut corn. - Bilos filled; cutting corn about finished. Picking cotton well under way; crop excellent. Digging peanuts; rain needed for soil preparation. Apple picking rapid progress; crop fair, but undersized.
Notatoes. Carolina-Raleigh: Moderately favorable for digging sweet potatoes. Cotton picking rapid progress firrst part, but slow thereafter truck and pastures progressed nicely in east because of rain. Slight frost in west account cold and lack west. Progress of corn fair in east, but poo都 South Carolina-Columbia: Mostly unfavorably cold; fairly adequate rain, except little in northwest where lack keenly felt. Truck and gardens elsewhere. Over half of cotton south, but soil still too dry for plowing behind in many areas; ginning active. half, but more needed. Cotton picking good progress generally; ended many places in south. Harvesting corn in central and south. Soil too dry for sowing wheat and oats, but some started in central. Digging sweet potatoes in central and south. Truck improved slightly. Fall planting in progress. Pastures very dry. Most crops improved moderately.
Florida-Jacksonville: ample. Progress and condition of cotton fairly good; picking good progress Digging sweet potatoes. Planting fall truck. Citrus groves in good shape; fruit holding well and beginning to ripen a little late.
north; progress poor to fair; condition fair to retarded cotton opening in picking. Good. general rains, refreshed vegetation, but still too dry to plow. beginning, dry thereafter. Cotton picking fairly cool; moderate rain at slow on lowlands where opening probably latest in years. Fair progres housing early planted corn. Gardens, pastures, and truck much improved by rain.
Louisiana-New Orleans: Rains first half delayed harvesting matured for growing crops latter half. Cotton picking slow at beginning cool progress last few days; some late planted still putting on bolls. Rice damage and winter legumes. Truck and gardens doing well and planting oats potato harvests satisfactory progress.
Texas-Houstons Temperatures rather low, but not detrimental to plant; more rain needed in most of west and extreme south; too much oats sown, but rain needed in west for proper germination. Nearly all late
corn harvested; good to excellent condition, Cotton opening rapidly in where poor to only fair: picking near end in south and half done in north Ranges and feedstuff improved, but rather dry in west. Truck and gardens mosih good condition; tomato and pepper setting nearly done in extrem south, sett
condition.
Oklahom
no rainoma-Oklahoma City: Harmless frosts in northeast several days no rain, except locally, and rain needed in many areas. Rapid progres extreme northwest; some up to good stands. Corn harvest general; good yield. Grain-sorghum harvest rapid progress; good yields, except in pre
viously viously dry west areas. Late cotton improved by recent rains in west east-central areas; condition generally good elsewhere; picking rapid
progress. Livestock very good; feed generally abundant; progress. Livestock very good; feed generally abundant. Arkansas-Little Rock: Adequate rain first part. Planting small grains
and winter legumes favored and growing crops and pastures helped. Soil moisture badly depleted locally. Cotton picking fairly active exc. so heavy land where rank growth lays open. Late corn mostly matured, but in northeastern lowlands will need several weeks free from frost. Rice truck improved by rain; matur Tennessee-Nashville: Light rains; more needed, although late vegeta
tion and soil greatly helped Fair progre clover killed by drought. Pastures poor; only slight recovery. Puch early sown condition of cotton fair; picking fairly active. Condition of early corn very in north excellent; late rather poor, except some good. Slight frost damag in north. Tobacco in fields poor to fair; early curing satisfactorily.

\section*{THE DRY GOODS TRADE}

\author{
New York, Friday Night, Oct. 4, 1940.
}

There has been less activity in the markets for dry goods during the past week, and particularly during the latter part owing to the widespread observance of the religious holidays Mills, however, continued to book moderate orders on a wide variety of gray goods and on other lines at strengthening prices. All in all, merchants appeared to be satisfied with the way business was developing and commented favorably on the absence of hysteria that had accompanied buying operations during the past four or five weeks. It was pointed out in some quarters that trading during the past few days had been reminiscent of the stable merchandising of the years prior to 1914, when mills added to their backlogs and prices kept pace with demand. In many instances merchants have been credited with having curbed over enthusiasm on the part of those buyers who sought to purchase twice as much or more of their normal requirements in the belief that a runaway market was in the offing. Prices during the last few days displayed an upward tendency but at no time did the advances retard business or scare buyers away from the market. Merchants have discouraged attempts of buyers to enter into contracts for delivery during the first quarter of next year and have done everything in their power to prevent speculative excesses.
Trading in the wholesale markets was of fair volume. In fact it was quite active in certain divisions even though a number of converters closed their offices in observance of the religious holidays. Gray goods continued to be taken at an encouraging rate. There was little indication of any rush, steady ordering of spot and nearby goods at firm prices rush, steady ordering of spot and nearby goods at firm prices ate volume of print cloths, sheetings, drills and various other ines. A considerable portion of the buying represented orders from out-of-town houses. In regard to sheetinge, bag manufacturers and other users moved to those constructions on whien prices had not been advanced as rapidly as on some of the more active numbers. According to reports, buyers who had requested advancement of shipping dates on old contracts covering a wide range of dry goods lines found virtually no selling agents in a position or willing to accommodate them. Shortages have developed in a number of directions, especially on domestics, and the delivery situation has become unusually tight. Various mills have already begun to fall behind on scheduled shipments. Orders for military extiles continued to absorb the attention of a large part of the trade and was responsible for a complete reversal of situations in a number of divisions. Prices for print cloths were s follows 39 -inch. \(80 \mathrm{~s}, 7 \mathrm{c} \cdot 39\)-inch \(72-76 \mathrm{~s}, 65 / \mathrm{c}-63 / \mathrm{c}\). 39 -inch \(68-72 \mathrm{~s}, 57 / 8 \mathrm{c}\).; \(381 / 2\)-inch \(64-60 \mathrm{~s}, 51 / 8 \mathrm{c}\)., and \(381 / 2\)-inch \(6-48 \mathrm{~s}, 43 / 8 \mathrm{c}\).
Woolen Goods-Trading in the markets for woolen goods continued at a good pace during the week. Although adverse weather had a tendency to curtail seasonal expansion in some merchandising lines in certain areas, there was little significant change in the general demand. Orders and reorders for men's fall clothing continued in large volume. Topcoats were said to be in particular demand, and it appeared as if this type would have its first good season in three or four years. Another encouraging factor was found in reports from buyers of woolen goods in the industrial area, which continued to indicate sharply rising trade activity. There was no let-up in inquiries for various goods from the Government and the general undertone of the market was firm, with price advances being made in a number of directions.

Foreign Dry Goods-The market for linens continued active with sales maintaining their recent improvement. Although Northern Ireland is the only remaining source of supply, shipments are being received with remarkable reguarity. As a result, those in the trade say that the recent firm undertone in prices is the result more of the fact that there is not an over-supply rather than from the fact that there is a scarcity. Demand for burlaps took a turn for the better. There was an improved demand for nearby *shipments, the latter being prompted by international developments in the Far East. Domestically, lightweights were quoted at 5.30 c . and heavies at 7.30 c .

\section*{State and City Department}

\section*{Specialists in}

\section*{Illinois \& Missouri Bonds}

\section*{Stifel, Nicolaus \& Co,Inc.}

\author{
105 W. Adams St \\ CHICAGO \\ WIRE \\ 314 N. Broadway \\ ST. LOUIS
}

\section*{MUNICIPAL BOND SALES IN SEPTEMBER}

New issues of long-term State and municipal bonds were sold in the aggregate principal amount of \(\$ 65,767,276\) during the month of September, the total being the second smallest output in any month of the present year. The lowest level was achieved in May when the disposals were no more than \(\$ 50,092,352\). Spirited competition again marked bidding for the bulk of the relatively small supply of new business in the recent month, a fact that was perhaps best exemplified in the case of the Detroit loan. This was the largest single issue up for award and attracted bids from five syndicates. The Lehman Bros. account obtained the bonds on a net interest cost of \(2.91 \%\), with the second high offer figuring a cost of no more than \(2.96 \%\). The dispatch with which the bonds were placed in investment account clearly illustrated the heavy demand for high-grade tax-exempts, despite the trend toward continually smaller returns on such investment. Equally satisfying results attended placement of the other important offerings during the month, such as the New York City Housing Authority, California Toll Bridge Authority and Pennsylvania Turnpike Commission. The latter deal was of particular interest as it constituted marketing of the last of the grand total of \(\$ 40,800,000\) bonds which were issued in connection with financing of the 160 -mile here issued in connection project. Further than that, the \(\$ 5,800,000\) bonds in question were placed on the market at a price of 104, while earlier offerings, except for one at 99.50 , were made at par.
A development of great interest in the municipal field in the past month was the rejection by the Senate of the proposal by Senator Prentiss Brown of Michigan to amend the Excess Profits Tax Bill to provide for Federal taxation of future issues of State and municipal bonds. Similar authority was offered the States with respect to new borrowings by the Federal Government. The official vote, which was interpreted in informed quarters as a clear expression of Senate opinion as to the merits of the much debated proposal, was announced as 40 to 30 in opposition to the plan. Despite the outcome in this instance, however, the concensus of opinion among those in close touch with the situation inclined to the belief that the plan was by no means a dead issue and quite likely will be again resurrected when its proponents find an opportunity to do so. In any event, the probable adverse effect of such legislation on the future course of municipal borrowings was indicated on several occasions in the recent month. This was seen in the fact that many of the bids submitted on some of the issues up for award during the period that the proposal was being debated in the Senate contained an "escape clause," relieving the bidder of any responsibility in the event or any change in the tax-exempt status of the bonds in question. The City of St. Louis, Mo., for example, rejected a conditional bid of 100.76 for an issue of \(\$ 1,396,000\) bonds, in favor of an unconditional tender of 100.43, which was the second high proffer.

The issues of \(\$ 1,000,000\) or more brought out during September were as follows:

\section*{MUNICIPAL FINANCING}
\$9,675,000 Detroit, Mich., non-callable series F refunding bonds a warded to a syndicate headed by Lehman Bros. of New York at a net or \(\$ 1 / \mathrm{s}\), due in \(1951,823,0004 \mathrm{~s}\), due 19111950 , incl., \(\$ 1,153,000\) from 1953 to 1961 , incl. Reoffered from a yield of \(0.40 \%\) for
the 1941 bonds to a price of 96.50 for those due in 1961 . the 1941 bonds to a price of 96.50 for those due in 1961 .
8,046.000 New York City Housing Authority, N. Y., series A bonds net interest cost of about \(2705 \%\). Syndicate paid a price of net interest
100,006 for a combination of \(2 \mathrm{~s}, 214 \mathrm{~s}, 21 / 2 \mathrm{~s}, 233 \mathrm{~s}\) and 3 s . Ronds
mature serially from 1941 to 1960 . incl. and were reofered to mature serially from 1941 to 1960 , incl. and were reoffered to
yield from \(0.25 \%\) to \(2.85 \%\). according to maturity. At a yield from \(0.25 \%\) to \(2.85 \%\), according to maturity. At a the sole bid submitted, which provided for an average net the sole bid
cost of \(3.01 \%\)
5 943,000 California Toll Bridge Authority, Calif, 3\% Carquinez Toll Bridge revenue bonds purchased by Kaiser \& Co., and Sargent Taylor \& Co., both of San Francisco, at a price of
108.43 a basis of about \(1.79 \%\) to f:nal maturity Due serially
from 1941 to 1954 , inclusive. from 1941 to 1954 , inclusive.
\(5,800.000 \begin{gathered}\text { Pennsylvania Turnpike Commission, Pa., } 33 \% \% \text { revenue } \\ \text { bonds purchased by B. J. Van Ingen \& Co.. Inc. and Blyth \& } \\ \text { Co Inc., and associates, and placed on the market at a price }\end{gathered}\) Co Inc., and associates, and placed on the market at a price of the grand total of \(\$ 40,80,000\) bonds which had been con-
tracted for by the RFC, all of which have now been offered tracted for by the RFC, all of which have now been offered
to the market. The bonds mature Aug. 1, 1968, and contain to the market. The bonds mature Aug. 1, 196i, and conture. The Public Works Administration contributed an outright grant of about \(\$ 29,250,000\) toward cost of constructing the now completed 160 -mile highway, which covers most of the distance between Harrisburg and Pittsburgh.
Bonds are secured solely by tolls.
\(3,000,000\) Mississippi (State of) bonds were sold as follows: \(\$ 2,000,000\) Mississippi (State of bonds were sold as follows: \(\$ 2,000,000\)
highway, bearing interest rates of \(21 / 2 \%, 23 \%, 31, \%\) and
\(31 / 2 \mathrm{~s}\), and due Feb 1 and Aug. 1 in 1960 and 1961 , were pur\(31 / 2 \mathrm{~s}\), and due Feb. 1 and Aug. 1 in 1960 and 1961, were pur-
chased by an accunt headed by the Equitable Securities chased by an account headed by the Equitable securities
Corp. of New York, at a price of 101.01 a net interest cost to
the state of about \(2.97 \%\) Reoffered from a yield of \(3 \%\) to a the State of about \(2.97 \%\). Reoffered from a yield of \(3 \%\) to a
price of 96 . Approximate yield to Aug. 1,1944 , the first call price of 96 . Approximate yield to Aug. 1,1944 , the first call
date, run from \(1.57 \%\) to \(3.64 \%\), according to interest rate and maturity date. A further issue of \(\$ 1,000,000\) refunding bonds, due from Oct. 1,1944 to A pril 1, 1946, awarded to John Nuveen \& Co. of Chicago and associates, as \(11 / 4 \mathrm{~s}\), at 100.062 , a basis of
2,748,000 about \(1.24 \%\). Laveland, Ohio, bonds awarded to a syndicate headed by
Lazeres Fres \(\&\) Oo. of New York, as 2 s , at 100.138 , a basis of about \(1.979 \%\). Due serially from 1942 to 1966, incl. The \(\$ 1,728,000\) bonds maturing from 1941 to 1947 , incl. Were reoffered to yield from \(0.40 \%\) to \(1.85 \%\), according to maturity.
The remaining \(\$ 1,020,000\) bonds, due \(1942-1966\) incl., were
reported sold before the close of business on the day of the reported
1,875,950 Manatee County, Fla., \(4 \%\) refunding bonds were sold to
R. E. Crummer \& Co. of Miami, at par. Due serially from 1944 R. E. Crummer \& Co. of Miami, at par. Due serially from 1944
to 1969 , inclusive.
\(1,600,000\) Cuyahoga County, Ohio, \(13 / 4 \%\) and \(33 / 4 \%\) refunding bonds
awarded to Field, Kichards \& Co of Cleveland, and associates, at 100.01, a net interest cost of about \(1.87 \%\) Due sem!annually from 1942 to 1951 , inclusive
1.396,000 St. Louis, Mo., refunding bonds taken by Lehman Bros of
New York and associates, as 1 Ijs. at 100.03 , a basis of about \(1.41 \%\). Due serially from 1945 to 1955, inc'. , optional on or
after Oct 1. 1945 . Reoffered to y eld from \(0.85 \%\) to \(1.50 \%\). after Oct 1, 1945 . Re
1,385,000 Chester, Ill., \(4 \%\) toll bridge revenue bonds publicly offered by Bitting. Jones \& Co of 81 . Louis and associates, at a price
of par. Due Sept, 1. 1965 , with provision for redemption prior to that date.
1,258. 000 Louisville Municipal Housing Authority, Ky., \(21 / 4 \%\),
vile and associates, at par. Due from 1941 to 1958, inc! DeKalb County, Ga., 4\% water supply system revenue
bonds sold to a group headed by the Equitable Sscurities Corp. of itlana, at a price of 106 .
In the following we list the issues which, for various reasons, were not sold during September. Page number of the "Chronicle" is given for reference purposes:
\({ }_{1936}\) Page Name Namerris Co. Fresh Water Supply Dist., Int. Rate Amount, Report
 1932 Hartord, Argyle, Granville, He bron
\[
7,500 \text { Not sold }
\] \(1454 \quad\) and Fort Anns. D. No. 1, N. Y...not exc. \(6 \% \quad 7,500\) Not sold 1929 aLake Colf. Rosd and Bridge and \(\quad 14,000\) No blds 1608 spineral Tax Sch. Dists., Fla. and
 1935 Old Forge E. D., Pa,........................................ \(5 \%\)
 1753 eVolusia Co. Rd. \& Bridge Dists., Fla.
1753
f Volusia Co. Spl. Tax Sch. Dists., Fla. \(8,824,500\) No blds
30,000 Not sold \(\begin{array}{lllll}753 & \text { eVolusia Co. Rd \& Bridge Dists., Fla } & & 5 \% & 12,000\end{array}\) \begin{tabular}{llll}
754 & York, Minn. & \(4 \%\) & \(\begin{array}{l}2,789,000\end{array}\) Not sold \\
\hline
\end{tabular} 1 Rate of interest was optional with the bidder. a Tentative offer of 98 accepted
a \(\$ 5,896,000\) road and bridge district bonds. b Is8ue withdrawn because of General's opinion regarding legality of election at which bonds were authorized Loan to be resubmitted to voters at Nov. 5 election. cissue was reoffered on Oct. 2 . d Valuation of precinct was insufficient to permit bond issue. e The one bld was
returned. f Sole offer of 98.125 was rejected.
Temporary financing by States and municipalities during September aggregated \(\$ 101,128,178\), of which \(\$ 40,000,000\) was accounted for by the City of New York. Most of the remainder of the month's total was represented by note sales by various local housing authorities. Offerings of this character are eagerly sought after by banks and other institutions.
Virtually all of the \(\$ 325,316,293\) of Canadian municipal financing in the past month can be ascribed to the Dominion Government's second war loan, the amount of which was set at \(\$ 300,000,000\). Actual subscriptions accepted by the Government totaled \(\$ 324,946,200\), of which \(\$ 24,946,200\) represented conversion subscriptions by holders of a \(\$ 75\),\(000,00041 / 2 \%\) loan that matured Sept. 1, 1940. No special \(000,00041 / 2 \%\) loan that matured Sept
nducement for conversion was offered.
United States Possession financing in amount of \(\$ 3,200,000\) consisted of the sale of that amount of Territory of Hawaii refunding bonds to a group of Honolulu banks. It was originally planned to dispose of the bonds through competitive bidding on Sept. 27, but announcement was made be Territorial Treasurer W. C. McGonagle on Sept. 24 that the offer of the island banks to purchase the securities had the offer accepted and the call for sealed bids canceled. The Treasurer also stated that none of the bonds would be offered Treasurer also stated t
A comparison is given in the table below of all the various forms of securities placed in September in the last five years:
\begin{tabular}{|c|c|c|c|c|c|}
\hline & 1940 & 1939 & 1938 & 1937 & 1936 \\
\hline \({ }^{\text {Perm. }}\) loans ( \({ }^{\text {U }}\) & \[
\left\lvert\, \begin{gathered}
86, .876 \\
6567,26
\end{gathered}\right.
\] & \[
\begin{array}{|c|}
24,003,498 \\
65, .967,000
\end{array}
\] & \[
\begin{aligned}
& 74,295,414 \\
& { }_{89} 925.720
\end{aligned}
\] & \[
\underset{\substack{48,435,338 \\ 15 k \\ \hline \\ \hline}}{8}
\] & \[
\begin{aligned}
& 158,784,553 \\
& 101,027.798
\end{aligned}
\] \\
\hline Can. l'ns (perm.) Placed in Canada
Placed in U. \({ }^{2}\)... & 325,316,293 & \[
\begin{array}{r}
510,100 \\
\text { None }
\end{array}
\] & 291,852 \(\begin{array}{r}\text { None } \\ \text { None }\end{array}\) & \[
\begin{gathered}
207,500 \\
\mathbf{3 , 2 5 0 , 0 0 0}
\end{gathered}
\] & \(100,295,500\)
None
500,000 \\
\hline B'ds U.S. Poss'ns (New York City) & 3,200,000 & None
None & None
None & None & 500,000
None \\
\hline Total........... & 495,411,747 & 90,480,508 & 183,812,986 & 207,527,428 & 360,607,8 \\
\hline
\end{tabular}

Total \(\qquad\)
 * Includes temporary securities issued by New York City: \(\$ 40,000,000\) in Septem-
ber, \(1940 ; \$ 45,000,000\) in September, \(1939 ; \$ 66,000,000\) in September, \(1938 ; \$ 39,-\) ber, \(1940 ; \$ 45,000,000\) in September, \(1939 ; \$ 86,000,000\) in Sept
500,000 in September, 1937 ; and \(\$ 48,000,000\) in September, 1936 .

The number of municipalities emitting permanent bonds and the number of separate issues made during September, 1940 , were 227 and 273 , respectively. This contrasts with

Oct. 5, 1940
275 and 343 for August, 1940, and with 219 and 285 for September, 1939

For comparative purposes we add the following table, showing the aggregate, excluding temporary loans and also Canadian issues, for September and the nine months for a series of years:


\begin{tabular}{|c|}
\hline \[
\begin{array}{r}
7492,00 \\
50,00
\end{array}
\] \\
\hline 17,80 \\
\hline 6,50 \\
\hline r81.00 \\
\hline 40,00 \\
\hline 100,00 \\
\hline 15,00 \\
\hline 27,80 \\
\hline 70,00 \\
\hline 4,40 \\
\hline r194,00 \\
\hline 1,00 \\
\hline 75,00 \\
\hline 56,25 \\
\hline 260,00 \\
\hline r60,00 \\
\hline 5,00 \\
\hline 9,50 \\
\hline 15,00 \\
\hline d300,00 \\
\hline 47,50 \\
\hline 93,00 \\
\hline 1,258,00 \\
\hline 70.00 \\
\hline 5,000 \\
\hline 23,58 \\
\hline 4,250
7150 \\
\hline d10,00 \\
\hline 7482,00 \\
\hline rdi30,000 \\
\hline
\end{tabular}
\(\qquad\)



Month of
september

In the following the past month:


ld during
 1941-1954
\(1943-1960\)
\(1941-1948\) \(1943-19700\)
\(1941-1948\)
1941965
\(1941-1960\) \(1941-1960\)
\(1941-1970\)
\(1941-1949\)
\(1949-1965\)
\(1942-1966\)
\(1941-1951\) \begin{tabular}{c} 
1942-1966 \\
\(1941-1951\) \\
\hline
\end{tabular}
--1942 1941-1944 1942-1951
Amoun
120,000
\(\mathbf{d 6 0 , 0 0}\)
750,000
99,000
50,000
75,000
7329,000
\(r 23,000\)
12,000
100,000
11,127
7100,000
25,000
20,000
47,000
40,000
50,000
40,000
20,000
12,000
400,00
\(r 15,000\)
\(d 4,000\)
52,72
85,000
\(r 9,90\)
6,50
121,00
\(r 31,000\)
\(\begin{array}{cc}\text { Price } & \text { Bast8 } \\ 101.43 & 1.86\end{array}\) \(\begin{array}{ll}100.07 & 1.23 \\ 100.51 & 0.90\end{array}\)
\(\qquad\) \(100.17 \quad \underset{2.63}{2.63}\)
\(\begin{array}{ll}100.83 & 1.06 \\ 100.50 & 1.95\end{array}\)
\(\begin{array}{ll}100.83 & 1.09 \\ 100.16 & 1.57 \\ 100 & 3.00\end{array}\)
\(\begin{array}{ll}100.60 & 3 \\ 100 & 3\end{array}\)
\(100.04 \quad 1\).
000
2,000
400,00
\(r 15,00\)
\(d 4,60\)
1002
\(\begin{array}{ll}100.43 & 2.9 \\ 100 & -\end{array}\)
\(\begin{array}{ll}100.28 & 2 . \\ 100.38 & 1 . \\ 100.40 & 1\end{array}\)
\(108.43 \quad 1.79\)
\(\begin{array}{ll}101.34 & -\cdots \\ 100.12 & 2.97\end{array}\)
\(\begin{array}{ll}101.72 & \overline{1}-5 \overline{6} \\ 100 & 4.25\end{array}\)
\(100.13-1\).
102.08
\(100 \cdots \cdots\) \(\begin{array}{ll}100.51 & 2.50\end{array}\) \(\cdots\) \(\begin{array}{ll}100.50 & -7.7 \\ 100\end{array}\)
\(\begin{array}{ll}100.43 & 1.87\end{array}\)
-15
\(-\) \(\begin{array}{llll}\text { (2 issues) } \\ 1975 \text { Malheur Co. S. D. No. 8, Ore...-31/2 } & \text { 1941-1956 } & 1941-1950\end{array}\)


 -

\(1960-1961\)
\(1944-1946\)
\(1945-1947\)
1941 \(1948-1951\)
\(1941-1950\)
\(1943-1950\) 1941-1967 \(\begin{array}{r}1941-1960 \\ 1941-1960 \\ \hline\end{array}\) \(1941-1954\)
\(1941-1966\) \(\begin{array}{r}304,000 \\ \hline 868,000\end{array}\)
 \(\begin{array}{ll}750 & 100\end{array}\) \(\qquad\) \begin{tabular}{l}
7.96 \\
1.75 \\
2.70 \\
4.00 \\
1.19 \\
4.00 \\
1.58 \\
\hline.-- \\
1.99 \\
2.97 \\
1.24 \\
1.19 \\
1.44 \\
1.20 \\
2.27 \\
3.94 \\
1.17 \\
1.47 \\
2.75 \\
2.40 \\
\hline.-9
\end{tabular} \(\begin{array}{llll}8,046,000 & 100.006 & 2 \\ 7572,000 & 106.17 & 2\end{array}\)

\section*{\({ }_{2.55}^{2.70}\)
}

50,000
\(d 27,000\)
7821,000
55,160
83,000
9,500
\(d 125,000\)
12,000
717,00
\(d 7,00\)
82,00
50,000
7500,000
70,000
16,500
100.05
100
100.89
100
\(\begin{array}{lrlll}3 & d 5,800,000 & 188,000 & 100.55 & 3\end{array}\)
\begin{tabular}{l}
3.62 \\
\hdashline---
\end{tabular}
\(\begin{array}{ll}100 & -3 . \\ 101.28 & 1.7 \\ 100.22 & 2.17 \\ 10 & 1 .\end{array}\)
\begin{tabular}{|c|c|}
\hline & 1457 \\
\hline 3.00 & 1928 \\
\hline 2.50 & 1931
1758 \\
\hline & 1609 \\
\hline 1.33 & 1933 \\
\hline 1.87 & 1608
1758 \\
\hline & 1609 \\
\hline 5.00 & 1611 \\
\hline 1.87 & 1753 \\
\hline & 1607 \\
\hline & 1612 \\
\hline 2.91 & 1756
1755 \\
\hline 2.91 & 1754 \\
\hline & 1752 \\
\hline 3.17 & 1754 \\
\hline 1.65 & 1935 \\
\hline 1.49 & 1928 \\
\hline
\end{tabular}

\section*{1612
1756
1931}
\[
\begin{array}{r}
1 \\
1
\end{array}
\]
19
16
17
17
\[
\begin{aligned}
& 1607 \text { Peabody, Mass } \\
& 1756 \text { Pelham Manor, N. Y } \\
& 1757 \text { Pennsylvania Turnpike Commis- }
\end{aligned}
\]
\[
\begin{aligned}
& 145 \\
& 192 \\
& 193 \\
& 175
\end{aligned}
\]
\[
\begin{aligned}
& 1457 \\
& 1928 \\
& 1931 \\
& 1758 \\
& 1609 \\
& 1933 \\
& 1608 \\
& 1758 \\
& 1609 \\
& 1611 \\
& 1752
\end{aligned}
\]

\[
\begin{array}{ll}
91 & 17 \\
91 & 17 \\
17 & 17 \\
17 & 17
\end{array}
\]
\[
\begin{array}{ll}
65 & 1 \\
49 & 1 \\
95 & 1! \\
- & 1!
\end{array}
\]
\[
\begin{array}{ll}
.95 & 1928 \\
.10 & 1938 \\
- & 160
\end{array}
\]
\[
\begin{aligned}
& 1609 \text { Fallsburgh, N. Y } \\
& 1930 \text { Filmore Twp.S.D.No.1, Mich. } \\
& 1455 \text { Flora, Il. }
\end{aligned}
\]
\(1-1943\)
\(1-1965\)
\(1-1951\)
\[
\begin{aligned}
& 1455 \\
& 2075 \\
& 1455
\end{aligned}
\]
-1-1977
1455 For
1956 Fra
1930 Fra
1934 Girard, Oh1o
\(\begin{array}{lll}1758 \\ \text { Gonzales Ind. S. D.- Texas...-- } \\ 1930 & 4 & 1941-1968\end{array}\)
\(\begin{array}{lll}1930 \text { Grant Parish Cons.s.s.D. } 9, \text { La-- } 3 \%-4 & \text { 1941-1960 }\end{array}\)
1605 Gunnlson, Colo
1929 Halley, Idaho.

1935 Harmony Twp., Pa
1932 Hazelhurst, Miss



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Fisk \& Sons, Inc. The bonds, due April 1, 1941 to 1955, were reoffered at prices to yield \(0.40 \%\) to \(2.85 \%\), according to maturity.
\(2 \%\) The \(\$ 206,000\) issue of Columbia, S. C., bonds were purchased at 100 for Phelps, Fenn in this financing are F. s. Moseley \& Co.; Equitable securities Corp, Harvey Fisk \& sons, Inc, and Courts \& \& Co. The bonds, due
April 1, , 941 to 1955 , were reoffered at prices to yield \(0.35 \%\) to \(2.75 \%\). according to maturity. bonds were purchased at par for \(214,21 / 232 / 2\) and \(31 / 2\) bonds, a net interest cost of \(2.304 \%\). Associated with Pheips, Fenn
 according to maturity.
The \(\$ 105,000\) Housing Authority of the City of Rome, Ga., bonds were
 Associated with Phelps Fenn \& CO. are Equitable Securities Corp, Harvey
Fisk \& Sons, Inc. and Courts \(\&\) Co. The bonds, due April 1, 1941 to 1954, Fisk \& Sons, Inc. and Courts \& Co. The bonds, due April 1, 1941 to 1954, maturity.
Mackey, Dunn \& Co, Inc., of New York, also purchased on Sept. 30 a new issue of \(\$ 228,000\) Harrisburg Housing Authority, Pennsylvania,

 chased on the same day \(\$ 287,000\) Trenton. N. N. J. local housing authority bonds, due 1941 to 1955, on a bid of 100.047 for \(\$ 107,000\) as
2.30 s and \(\$ 98,000\) as 2.60 s , a net interest cost of \(2.4449 \%\).

Additional Housing Sales-Austin, Texas, Housing Authority sold \(\$ 151,000\) bonds, due 1941-55, to Fort Worth National Bank at par for \(\$ 109,000\) as \(21 / 4 \mathrm{~s}\) and \(\$ 42,000\) as \(23 / 4 \mathrm{~s}\), an interest cost basis of \(2.35 \%\).
Fort Worth, Tex., Housing Authority, sold \(\$ 265,000\) bonds, due 1941-55, \(\$ 74,000\) at 238 , an interest cost basis or \(\$ 2.31,000\) bonds. due 1941-55, to Mobile, Ala.i Housing Board sold \$191,000 bonds, due 1941-55, to Co. and Watkins Morrow \& Co. The bid was 100.004 for \(31 / 2 \mathrm{~s}\).
Additional Information - The above named Federal agency made the following news release public on Oct. 2:
Bids have been received by 13 local housing authoritites for the public sale
of \(\$ 2,600\) tone to April 1, 1955, it was reported today by the United States Housing Authority. Average interest cost to local authorities on these bonds sold to pri-
vate investors was \(2.57 \%\) or about \(1 / 2\) of \(1 \%\) less than the rate which USHA is required to charge on its loans. Lower interest rates obtained from private capital mean substantial savings in the cost of the public housing program
Under
Under the United States Housing Act, local housing agencies may bor-
row from USHA up to \(90 \%\) of the development cost of their low-rent and
 from sources other than USHA. This is usually done by local agencies dencing the remainder of the development cost, which are taken up by dencing the remainder of the development
the USHA, are known as series B Bonds. the USHA, are known as series B bonds, series A bonds offered by local
Tooday's sales were the third group of
housing authorities at public sale. The first such sale took pace on Feb.
15 . 1940 . Prior to today's sales. 18 different local housing authorities had sold their series A bonds, aggregating \(\$ 15,051,000\).
The bonds are dated Oct. 1, registerable as to principal and interest or as to principal alone, and are subject to redemption on any interest payment
date at par. plus a redemption premium. Together with the series B bonds they will be secured by a p pledego of the annual subsidy which, under the United States Housing Act, USHA has contracted, subject to provisions of the Act, to make to each of the local authorities concerned. 17 . 1941 , which is 15 days be-
first annual subsidy will be payable March 17 first annual subsidy will be payable march the first interest and principal payments become due.

Wisconsin-Effect of New Census on Local Units Dis-cussed-Municipal officials throughout Wisconsin are busy scanning the statute books to determine how the 1940 census affects the tax distribution status of their governments, according to the Wisconsin Taxpayers Alliance. Numerous statutes depend for their application on the census classification of municipalities, it is pointed out, and population changes will have a significant bearing.
Distribution of liguor tax revenues will be an important item affected by census change; the Alliance says. The State collects liquor taxes and returns the collections to local units on the basis of population. Any town or city in the state having a population increase of more than 6.4 . between
1930 and 1940 would receive a larger share of liquor taxes, while municipalties with a smaller percentage increase or with a decrease in population would receive elower tax allotments.
it is indicated by preliminary res.
It is inducated by preliminary returns that six cities in the State probably
will alter their status from four class to third class cities. One Green Bay will alter their status from four class to third class cities, One, Green Bay, will jump to a second class city. inceased state alds for local streets and roads.

\section*{Bond Proposals and Negotiations}

\section*{ARIZONA BONDS}

Markets in all Municipal Issues
REFSNES, ELY, BECK \& CO. PHOENIX, ARIZONA

\section*{ARIZONA}

SALT RIVER PROJECT AGRICULTURAL IMPROVEMENT AND POWER DISTRICT (P. O. Phoenix), Arix.- BOND SALE -The \(\$ 2,500\),000 issue of coupon semi-annual Corporate ssaue No. 3 bonds orte syndicate headed jointly sale on Oct. \(1-\mathrm{V}\). 151 p. 1752 - Was awarded to a syndicate headed jointly,
by shields \(\& \mathrm{Co}\) of New York. and Stranahan, Harris \& Co., Inc. of
 \(\$ 200,000\) in 1951 to 1960. The district reserves the right to redeem the bonds on Jan. 1 , 1951 , or on any interest payment date thereafter upon
45 days notice par and accued iterest plus a premium of \(1 /\) of \(1 \%\) of the principal for each year or fraction of year of the term thereor which
had not expired at the date of redemption, provided the premium shall not had not expired at the dat.
BONDS OFFERED FOR TNVESTMENT-The above issue was offered to the public priced to yield \(3.75 \%\) to \(4.45 \%\) for the 1946-1957 maturitie
 \& Sons, Inc.; First of Michigan Corporation; Pasadena Corporation, PasaThomas \& Co., Ross \& Prgh. ABeotcher \& Co, Denver ; Fox, Einhorn \& Co.,
Inc.; Cincinnati; Tyler \& Co , Inc., Boston; Peters, Writer \& Christensen.

Inc., Denver; Martin, Burns \& Corbett, Inc., Chicago; Walter, Woody
Heimerdinger, Cincinnati Dahiberg, Durand \(\%\) Co Phoenix; Seasongood Heimerdinger, Cincinnati; Dahiberg, Durand \& Co., Phoonix; Seasongood
\(\&\) Mayer, Cincinnati, and Schlater, Noyes \& Gardiner, Inc.

\section*{ALABAMA}

GADSDEN, Ala.-BOND OFFERING-Sealed bids will be received until
\(11 \mathrm{a} . \mathrm{m}\). on Oct. 15, by P. M. McCall, City Clerk, for the purchase of the \(11 \mathrm{a}, \mathrm{m}\), on Oct. 15, by P. M. McCall, City Clerk, for the purchase of the
following coupon bonos aggregating \(\$ 228,000\) : \(\$ 2,000\) not to exceed \(4 \%\) semi-ann, refunding sewer, series \(A\) bonds. 1,000 not to exceed \(4 \%\) semi-ann. refunding school, series \(\mathbf{C}\) in bonds.
Dated Oct. 1, 1940 . Due on Oct. 1, 1944. 25,000 refunding street, series 8 bonds. Interest rate is not to exceed \(4 \%\), payable A-O. Dated Oct. 1, 1940 . Due on Oct. 1 as eollows:
\(\$ 2,000\) 1944 to 1948, and \(\$ 3,000\) in 1949 to 1953. Interest rate
to be in multiples of 1 ind 175,000 4\% semi-ann school bonds. Dated Oct. 1, 1940. Due on Oct. 1 25,000 as follows: \(\$ 7,000\) in 1941 to 1945 , and \(\$ 10,000\) in 1946 to 1949.
as follows: \(\$ 1\) ibrary bonds. Dated May 1,1940 Due on May as follows: \(\$ 1,000,1941\) to 1955 , and \(\$ 2,000\) in 1956 to 1960 . Denom, \(\$ 1,000\) Prin, and int. payable at the Central Hanover Bank \&
Trust Co., New York. The school and library bonds may be registered as to principal on the registry books of the city. No bid for less than par and
accrued interest will be considered. The bonds are general abligate he city. The approving opinion of Storey, Thorndike, Palmer \& Dodge of Boston, will be furnished. Enclose separate certified checks for \(\$ 1,000\) The above supersedes the report which appeared in ou

\section*{ARKANSAS}

LAURA CONNER SCHOOL DISTRICT (P. O. Augusta) Ark.cation reports that the \(\$ 50,00031 / 2 \%\) refunding bonds approved by the
State Board of Education on Sept. 13 , as noted here-V. 151 , 1752 will State Board of Education on Sept. 13, as noted here-V. \(151, p\), 17522 will
be dated Jan. 1,1941 and will mature in from 1942 to 1956 ; callable at 101
after five years from date. after five years from date.
MARION SCHOOL DISTRICT (P. O. Marion), Ark,-MATURTTFefunding bonds sold at par to T. J. Raney \& Sons of Little Rock, as noted here-V 151, p. 1928 are aue on Jan. 1 as follows: \(\$ 4,500\) in 1949 and 1950
\(\$ 5,000,1951\) and \(1952 ; \$ 5,560,1953\) and \(1954 ; \$ 6,000,1955\) and 1956, and

PULASKI COUNTY SPECIAL SCHOOL DISTRICT (P. O. Little have adopted a motion on Sept. 23 calling for the issuance of \(\$ 545,000\) in
\(31 / 2 \%\) refunding bonds.
SHERIDAN SCHOOL DISTRICT (P. O. Sheridan) Ark.-COR-RECTTON-In connection with the report given in our issue of sept. 28,
that the W, R. Stephens Investments of Little Rock, had purchased \(\$ 30,-\) 00 refunding and \(\$ 13,000\) construction bonds- V. 151, p. 1928 it is now The \(\$ 13,000\) issue has not been sold as yet, it is reported.

\section*{California Municipals}

\section*{BANKAMERICA COMPANY San Francisco Los Angeles \\ 62 Wall St. \\ New York Representative
Telephone WHitehall 3-3470}

\section*{CALIFORNIA}

CcALIFORNIA, State of-WARRANTS SOLD-A sale was made on ployment relief warrants, on a bid of par plus \(\$ 5,751\) premium for unemThe issue is dated Oct. 8,1940 and is expected to bremium for \(11 / 48\).
FRESNO COUNTY (P. O. Fresno), Calif.-SCHOOL BOND OFFER* ING-We are informed by E. Dusenberry, County Clerk, that he wil
receive sealed bids until 10 a m. on Oct. \&, for the purchase of \(\$ 30.000\)
Tranquillity School District bonds Tranquillity School District bonds. Interest rate is not to exceed \(5 \%\),
payable A-O. Denom. \(\$ 1,0 \mathrm{Co}\). Dated Oct. 1 , 1940 . Due Oct follows: \(\$ 1,000\) in 1941 and \(1942, \$ 2,000\) in 1943 to 1947, and \(\$ 3.000\) in 1948
to 1953 . Prin. and int. payable in lawful money at the office. A reasonable time, not to exceed 10 days, will be allowed the purchaser for the purpose of determining at his own expense the legality of the proceedings had in connection with the issuance of the bonds, and the given that they are ready for delivery. Enclose a certified check for \(\$ 1\) been payable to the Board of Supervisors.
LOS ANGELES, Calif.-BOND OFFERING SCHEDULED-In connection with the report given here on Sept. 28 regarding the proposed
\(\$ 42.592,000\) bond offering by the Department of \(W\) ater and Power-

Committee Chairman, the Board of Water and Power Commissioners of Committee Chairman, the Board of Water and Power Commissioners of amount of \(\$ 42,592,000\). Formal notices of the proposed refunding operation will be issued on Oct. 11 and bids will be received and offered Oct. 22 ,
it was stated. it was stated.
revenue bonds issue of 1937 , a part of series all of series \(B\) electric plant revenue bonds issue of 1937, a part of series A of the same issue and a
portion of the electric plant revenue bonds second issue of 1937 . MONTEREY COUNTY ( \(\mathbf{P}, \mathbf{O}\). Salinas), Calif -BOND At the general election in November the voters will be called upon to approve 8165,000 military reservation purchase bonds.
ONTARIO, Calif.-BONDS VOTED-The City Clerk states that at the election held on Sept. 24-V. 151, p. 1752-the voters approved the issuance The date of sale has not been fixed as yet. SANTA CRUZ COUNTY (P. O. Santa
The County Clerk now states that the \(\$ 20,0003 \%\) Semi-ann. Scotts Valley Union Elementary School District bonds sold to Lawson, Levy \& Williams of en reancisco, as noted here- \(V\). 151, p. \(1455-\) were purchased at a
price of 100.65 , a basis of about \(2.93 \%\). Due on July 2 in 1941 to 1960 incl.

\section*{COLORADO}

WRAY, Colo.-BONDS SOLD-It is stated by the Town Clerk that the
\(\$ 33,000\) p. 1928- were purchased at par by Peters, Writer \& Christensen of Denver. Denom. \(\$ 1,000\). Dated Oct. 15,1940 . Due on Oct. 15 as follows: \(\$ 2,000\) in
1941 to 1955, and \(\$ 3,000\) in \(1956 ;\) optional at any time. Prin. and int.

\section*{CONNECTICUT}

NEW CANAAN, Conn.-BONDS VOTED-The voters recently ap-

\section*{FLORIDA}

Miami) COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 2 (P. 0. Miami), Fla.-BOND LEGALITY SOUGHT-It is stated that the Board of Public instruction recently instructed its counsel to file papers seeking
approval by court order of the bond issue voted at the election on May 28 .

The issue proposed will be somewhat less than the original \(\$ 2,250,000\) exceed that permitted by the State Constitution.
FLORIDA, State of-BOND AND NOTE TENDERS RECEIVEDIn connection with the cal for tenders of sealed offerings of matured or warrants, certificates of indebtedness and (or) negotiable notes of varime counties, and special road and bridge districts, noted here on of sept. \(14 \frac{14}{}\)
V. 151, p. \(1606-\mathrm{it}\) is reported by W. V. Knott, State Treasurer, that 10 V . \(151, \mathrm{p}\). 1606 it is
parties ofered bonds.
JACKSONVILLE, Fla.-CERTIFICATES SOLD-It is stated by J. E. Pace, City Auditor, that the Atlantic National Bank of Jacksonville has
purchased at par a block of \(\$ 55,000\) 31/2\% semi-ann. municipal revenue certificates, validated by a Circuit Court ruling on Aug. 20. Dated Aug. 1, 1940. Due as follows: \(\$ 2,000\) in \(1941 ; \$ 3,000,1942\) to \(1947 ; \$ 4,000\), Tavares), FOUNTY SPECIAL TAX SCHOOL DISTRICTS (P. O. Tavares), Fla.-BONDS SOLD-It is stated by D. H. Moore, superinannual refunding, series of 1939 bonds aggregating \(\$ 928,500\), offered for sale without success on Sept. 20, as noted here-V. 151, p. \(19 \dot{9} 9\) were purchased
on Sept. 30 by R. E. Crummer \& Co. of Miami, at a price of 98.001 , a basis of about \(4.17 \%\).
 Eustis spectal Tax School District 6
 Tavares special Tax School District No. 18.
Leesburg Special Tax School District No. 21

special Tax School District No. 26 -
Clermont-M inneola Special Tax Schol District
NoGroveland Special Tax School District No. 36............................ 24,000
37,500 (PINELLAS COUNTY SPECIAL TAX, SCHOOL DISTRICT NO. 7 annuai general refunding bonds offered for sale on Aug. 19, as noted here of Stranahan, Harris \& Co to have been purchased by a syndicate composed Kindred \& Co., both of Chicago;'B. J. Van Ingen \& Co..F Fenner \& Beane, Arries \& Co., of Tampa; A. B. Morrison \& Co., of Miami; Clyde C. Pierce
Corp, of Jacksonville; Kuhn, Morgan \& Co., of Tampa; Welsh, Davis \&
Co., of Chicago, and the Baynard Bros. Realty \& Insurance Co. of St Petersburg, divided as follows: \(\$ 90,000\) as 4 s , due \(\$ 15,000\) on April 1 in
1941 to 1946 ; the remaining \(\$ 210,000\) as \(41 / 4 \mathrm{~s}\), due \(\$ 15,000\) on April 1 in
1947 to 1960 . SARASOT
refarding plan fla,-BOND REFUNDING PLAN APPROVED-A Federal Judge Alexander Ackerman in the U. S. District Court. for the
Fouthern District of Florid at Orlando by Southern District of Florida at Orlando by the signing of an interlocutory
The city was ordered to levy a 1940 tax to meet the requirements of the plan and bondholders were assessed \(\$ 40\) on each \(\$ 1,0 C e\) bond to pay Nathan same time ordered Mr. Graham paid \(\$ 4, C 00\) as a fee and \(\$ 600\) for costs. several months ago, was made binding on all creditors in the new order and they were enjoined from filing suits against the city pending the refunding operations.
Wright \& Co. of St. Petersburg, was named exchange agent. The refund Will be confirmed in a final decree to be signed after operations are com-
pleted. pleted.
VERO BEACH SCHOOL DISTRICT (P. O. Vero Beach), Fla.-


\section*{IDAHO}

COEUR D'ALENE, Idaho-BONDS SOLD-A \(\$ 40.000\) issue of \(6 \%\) semi-annual Local Improvement District sewer bonds is said to have been
purchased jointly by Murphey Favre \& Co. of Spokane and Ferris \&
Hardgrove of Seattle. Due in 1941 to 1951. Hardgrove of Seattle. Due in 1941 to 1951.
IDAHO, State of - BONDS SOLD-It is reported by Mýrtle \(\mathbf{P}\). Enking,
State Treasurer, that \(\$ 240,000\) semi-annual State Institutions and Buildings improvement bonds have been purchased by the State Department of improvement bonds have been purchased by the State Department of
Finance, as \(11 / 2 \mathrm{~s}\), at par. Due in 20 years, optional after two years.

\section*{ILLINOIS}

CHARLESTON, III.-BOND SALE CANCELED-The sale of \$130,000 water and sewer revenue bonds to C. W. McNear \& Co. and Lansford \& Co., both of Chicago, jointly-V. 151, p. 88 C - was not consummated, as
the voters refused to authorize the loan at a regularly scheduled election. COOK COUNTY ( P . O. Chicago), III.-PROVIDES INTEREST Cook County, Ill., Board of Commissioners providing for the payment of current interest amounting to \(\$ 334,333\) on the \(\$ 3,136,914\) of municipal
court costs judgments against the county formerly held by the City of court costs judgments against the county formerly held by the City of from the dates the judgments were entered to Oct. 1, 1940. Request for the action was made by Morris Mather \& Co. at the behest of the Woodmen of the World and Ben Hur Life Insurance Association, which claimed
OAK PARK SCHOOL DISTRICT, 111.-BOND ELECTITION-A prallot to be considered by the voters at the Nov. 5 election.
PARIS UNION SCHOOL DISTRICT NO. 95, II1.-BONDS VOTEDAn issue of \(\$ 100,0003 \%\) gymnasium and class room bonds was approved to 1955 , incl. Bids on the issue will be received early in December, accord-
TRENTON COMMUNITY HIGH SCHOOL DISTRICT NO. 70, Sept. 30-V. 151, p. 1929 -was awarded to the Mississippi Valley Trust Co. of St. Louis, at a price of 109.76 , a basis of about \(1.72 \%\). Due \(\$ 1,000\)
annually on Oct. 1 from 1941 to 1956 incl. Second high bid of 109.105 as made by Vieth, Duncan \& Wood of Davenport.
TRENTON GRADE SCHOOL DISTRICT NO. 18, III.—BOND SALL were awarded to the Mississippi Valley Trust Co. of St. Louis, at a price
of 108.05 , a basis of about \(1.81 \%\) Due \(\$ 1,000\) on Oct. 1 from 1941 to of 108.05 , a basis of about \(1.81 \%\). Due \(\$ 1.000\) on Oct. 1 from 1941 to
1949 incl. Second high bid of 106.27 was made by the Channer Securities
Co. of Chicago. Co. of Chicago.

\section*{INDIANA}

DELAWARE COUNTY HOUSING AUTHORITY (P. O. Box 869, Muncie), Ind.-BOND SALE-Hemphill, Noyes \& Co. of Indianapolis authority bonds at a price of 100.09 , a net interest cost basis of about \(\$ 19,00021 / 4 \mathrm{~s}\). Due \(\$ 9,000\) Apr. 1, 1941; \(\$ 2,000,1942 ; \$ 3,000,1943\) and

\(18,0003 \mathrm{~s}\). 1953 ; \(\$ 3,000\) in 1954 and \(\$ 4,000\) in 1955 . OTHER BIDS-Magnus \& Co. of Cincinnati, par for \(\$ 11,00021 / 2 \mathrm{~s}\) and
\(\$ 41,00031 / 4 \mathrm{~s}\); Indianapolis Bond \& Share Corp. and McNurien \& Huncilman, 100.117 for \(3 \mathrm{~s} ; \mathrm{C}\). E. Weinig. White \& Co., 100.001 for \(\$ 34,000\)
2.70 s and \(\$ 18,0003 \mathrm{~s}\).
ELKHART COUNTY (P. O. Goshen), Ind.-BOND OFFERINGH. P. Sisterhen, County Auditor, will receive sealed bids until 1 p. m. on
Oct. 29 for the purchase of \(\$ 27,000\) not to exceed \(3 \%\) interest refunding
bonds. Dated Nov. 15, 1940. Denom. \(\$ 5 C 0\). Due \(\$ 1,5 C 0\) on May 1

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and Nov. 1 from 1942 to 1950 incl. Bidder to name a single rate of interest expressed in a multiple of 1,4 of \(1 \%\). Prin. and int. (M-N) payable at the
County Treasurer's office. Bonds are unlimited tax obligations of the county and obligations to. be rerefunded mature Nove 15, 1940. A certi.
fied check for \(3 \%\) of the bonds bid for, payable to order of the Board of Commissioners, must accompany each proposal. Legal opinion of Matson,
Ross, McCord \& Ice of Indianapolis will be furnished the succesoful bidder. ELWOOD, Ind.- BOND OFFERING-Caivin D. Sizelove. City Clerk-

 969, and 1970 . Aonds maturing on and anter Jand. 1,1964 , are redeemable at the option of the City on Jan. 1, 1947 , or any interest payment date
thereafter, in their inverse numerical order, at 102 and accrued interest to date of redemption on 30 days' notice.
of \(1 \%\). Prin. and int. (J.J) payabe at at the Citizens Bank. EIwood. No bid for less than the par value of the bonds, including accrued interest from the date thereof to the date of delivery., will be considered. The bonds are registerabie as to principal, and are being issued for the purpose of
rinancing a portion of the cost or sewage treatment works to be owned and operated by the city pursuant to Ordinance No. 752 adopted by the Common Council of the city on Sept. 14 . A copy of said ordinance may bee oxamined at the office of the Clerk-Treasurer. All bidders shall be deemed acter of the sewage troatment works on account of which said bonds are being issued, the ser yice to be rendered thereby, and the revenues expected to be received therefrom. Said bonds are being issued under the provisions ory thereof or supplemental thereto, and pursuant to the provisions of said Act the bonds will be payable soiely from the revenues of the sewage treatment works on account of which the bonds are being issued, and
they will not constitute an indebtedness of the city within the provisions nd limitations of the Constitution of the State. The approving opinion of Matson, Ross, McCord \& Ice of Indianapolis, together with a transscript of the proceedings had relating to the issuance of the bonds, will be urnished the purchaser at the expense of the city. No conditional bids city.
INDIANAPOLIS SCHOOL CITY, Ind--TEMPORARY LOAN-The City Securities Corp. of Indianapolis, was awarded on Sept. 25 a \(\$ 325,000\)
temporary loan at \(0.40 \%\) interest. plus a premium of \(\$ 42.50\). \({ }^{\text {and }}\) group temporary loan at \(0.40 \%\) interest. plus a premium of \(\$ 42.50\). A group
of Indianapolis institutions submitted the only other bid, naming a rate of Indianapoiis institutions su
LAWRENCE COUNTY (P. O. Bedford), Ind.-BOND OFFERINGRoy Trueblod, County Auditor. Will reeceive sealed bids until 10 a. m. on
 \(\$ 500\). Due \(\$ 1,500\) on June 1 and Dec. 1 Prom 1942 to 1951 , incl. Bidder ceeds of the issue will be used by the township to finance poor relief requirements of its townships. Bonds will be direct obligations of the county, payable out of unlimited ad valorem taxes and the approving legal opinion ul bidder. A certified check for \(3 \%\) of the bonds bid for, payable to order of the Board of Commissioners, must accompany each proposal.
KOKOMO HOUSING AUTHORITY, Ind-BOND SALE-Hemphill, Noyes \& Co. of Indianapolis were awarded on sept. 30 an issue or
882,000 first issue series \(A\) housing authority bonds at a price of 100.068 , net interest cost of about \(2766 \%\). Bonds bear interest and mature follows: \(\$ 30,00021 / 4 \mathrm{~s}\). Due \(\$ 14,000\) on Apr. 1, 1941 and \(\$ 4,000\) from 1942 to
 \(28,0003 \mathrm{~s}\). Due \(\$ 5,000\) April 1, 1951 and 1952, and \(\$ 6,000\) from 1953 tor 1955 incl.
POSEYVILLE, Ind-BOND OFFERING-Mary Taylor, Town Clerkcreasurer, will receive eealed bids until 8 p . M. on Oct. 19 , for the pur1940. Denom. \(\$ 5000\) Due as follows: \(\$ 500\) Aug. I. 1941 : \(\$ 500\) Feb. 1 and Aug. are issued for the purpose of refunding a certa, dern debt of the town evidenced by bonds known as s. The Town of Poseyville Water bonds" and
the bonds now offered are the direct obligations of the town payable out of the bonds now offered are the direct obligations of the town payable out of
the taxes levied and collected on all the taxable property within the town the taxes levied and collected on all the taxable pro
limits. Enclose a certified check for \(5 \%\) of the bid.
 change Bank of Roann, at a price of 102.92 , a basis of about \(2.45 \%\). Dated
Sept. 15.1940 , and due \(\$ 400\) on Jan. 1 from 1942 to 1951, incl
Second high Sept. 15,1940 , and due \(\$ 400\) on Jan. 1 from 1942 to 1951 . incl. Second high
bid of 102.919 was made by Raffensperger, Hughes \& Co. of Indianapolis. ST. JOSEPH COUNTY (P. O. South Bend), Ind.- BOND OFFER-ING-Nicholas A. Muszer, County Auditor, will receive sealed bids until
10 a.m. on Oct. 14 , for the purchase of \(\$ 255,000\) not toexceed \(3 \%\) interest
 Denom. \$1,000. Due \(\$ 25\), incl. Bidder to name a single rate of interest, expressed in a multiple
 payable from untimited aa valorem taxes, and the proceeds will be used by,
the county to finance poor relier in its varlous townships. A certified check for \(3 \%\) of the bonds bid for, payable to order of the Board of County Com-

\section*{IOWA}

CARROLL INDEPENDENT SCHOOL DISTRICT (P. O. Carroll) Yowa-BOND OFFERING-It is stated by Helen Rawhouser, secretary of
the Board of Directors, that she will receive sealed and open bids until

 \(1952, \$ 7,000\) in \(1953, \$ 6,000\) in 1954 and \(1955, \$ 9,500\) in 1966 and 1957 , 1959 and 1960 . The date of issuance of the
\(\$ 10,00\) in 1958, and \(\$ 10,500\) in bonds and the rate of interest thereon, to be determined after bids are
received. These are the bonds authorized at the election held on July 23 . received. These are the bonds authorized at the election held on Jul
A certified check for \(\$ 2,000\), payable to the Secretary, is required. DAVENPORT, Iowa-BONDS NOT, SOLD-The Secretary of the
Bridge Commission states that the \$1,100., 000 not to exceed \(213 / 2\) semiannual bridge revenue refunding bonds offered without success on June 6 , when no bids were received, still remain unsold.

 as 11 /s, paying a premium of 8326 , equal to 100.1358 , a
\(1.48 \%\). Dated Oct. 1,1940 . Due on Jan. 1 in 1942 to 1956 .

Pidder- Webber \& Co, Chicago
Powa-Des Mones National Bank \& Trust Co., DesInt. Rate
\(112 \%\)

Premium
\(\$ 325\) Mackines \& CO., Des Moines \(113 \%\)
\(13 \%\)
\(13 \%\) Carleton D. Beh Co., Des Moines...................... \(13 / 4 \% 1,150\) GALVA, Iowa-BOND OFFERING-Both sealed and open bids will be
received by 1. E. Baumgardner, Town Clerk, until Oct. 7 , at 2 p . m , for

 and 8500 in 1960 . The bonds are callable, on any interest payment date
after Nov. 1946 . Bids for the bonds shall specify the rate of interest at
 payable May and Nov. . The bonds are issued under the authority of
Code section be bi5, and wil beneral obligations of the two. The bonds will be sootd, subbect to the opinion, as to their legality, of stipp,
Perry, Bannister \& Starzinger of Des Moines, which opinion will be de-
livered with the bonds. A certified check for \(5 \%\) of the principa! amount bid upon is required. under the capition of
HARRISON COUNTY (P. O. Logan) Iowa-BONDS SOLD-A \(\$ 20,000\) issue of \(2 \%\) semi-ann. poor fund bonds is sald to have been pur-
OSAGE, Iowa-BONDS VOTED-At an election held on Sept. 27 the voters are'said to ha
electric plant bonds.

\section*{LOUISIANA}

NEW IBERIA, La.-BOND SALE-The \(\$ 30,000\) coupon bridge construc three local banks each taking \(\$ 10,000-\mathrm{V}\). \(151, \mathrm{p}\), 1456 -were awarded to Clerk. Due in from 1 to 10 years after date.

\section*{MAINE}

PORTLAND, Me.-BOND SALE-The \(\$ 180,000\) coupon permanent improvement bonds offered Oct. \(3-\mathrm{V}\). 151 , p . 1930 were a awarded to H. M. Payson \& Co. of Portland, as 14 s , at a price of 100.725 , a basis of
about \(1.15 \%\). Dated Oct. 1, 1940 and due \(\$ 2,000\) on Oct. 1 from 1941 to 1955 incl. Other bids: For \(11 / 4 \%\) Bonds:
Tyler \&er
Hi
Co. . Inc. and
F. Brittain Kennedy \& Co., Boston.

\section*{Harris Trust \& Savings Bank, For \(11 / 2 \%\) Bonds}

Lazard Freres \& Co., New York
F.S. Moseley \& Co.and Maine
F. S. Moseley \& Co. and Maine Securities Co., Boston-Portiand Whion, Struthers \& Co., New York Mities Corp. and Yirst of Michigan Corp, Boston-New



\section*{MARYLAND}

BALTIMORE, Md.-BOND ISSUE DETAILS-The \(\$ 10,000,000\) bonds would bear interest at not more than \(5 \%\) and mature as follows: \(\$ 5,000,000\) street paving, bridge construction and grade crossing elimina-
 \(5,000,000\) sewer repair and related purposes bonds. Due Aug: 15 as fol-


\section*{MASSACHUSETTS}

BEVERLY, Mass.-BOND OFFERING-John C. Lovett, City Treasurer, will receive sealed bids until 11 a . M on oct. 9 , for the purchase of \(\$ 1,000\). Due \(\$ 7.000\) on \(0 c t\) from 1941 to 1950 , incl.' Bidder to name one rate of interest in a multiple of \(11 / \mathrm{of} 1 \%\). Principal and interest (A-O) payabe at the First National Bank of Boston. These bonds will be valid general able property in ce city will be subject to the levy of unlimited ad valorem taxes to pay both principal and interest. Tl ey will be engraved under the supervision of and authenticated as to their genuineness by the First Nat. Bank of Boston. The favorable opinion of Meessrs. Gray, Best,
Conlidge \& Rugg of Boston as to the valdity of this issue will be furnished Coolidge \& Rugg of Boston as to the validity of this issue will be furnished
without charge to the purchaser. The original opinion and complete wranscript or proceedings required in the proper issuance of the bondss will be held in custody by the First National Bank of Boston, and available for upon request
BROCKTON, Mass.-BOND OFFERING-Leo V. Clancy, City Treasurer, will recelve sealisen or registered municipal relief bonds. Dated Oct. 1,1940 .
 \$13.003. From 1943 to 1950, incl. Bidder to name rate of interest in multiples of \(1 / 4\) of \(1 \%\). Principal and interest will be payazed under the suanervision
mut Bank of Boston The bons will ber of and certified as to their genuineness by the aforementioned bank. Legal opinion of Ropes, Gray, Best, Coolidge \& Rugg of Boston will be furnished he successful bidder
LEXINGTON, Mass- NOTE SALE-The Lexington Trust Co. Was awarded on Sept. 28 an issue of 1040
Sept. 28 , 1940 and due Dec. 6,1940 .

\section*{MICHIGAN}

BENTON HARBOR SCHOOL DISTRICT, Mich.-BOND SALEThe \(\$ 50,000\) coupon price of 100.041 for \(\$ 20,00011 / 8\) and \(\$ 30,00011 / \mathrm{s}\), a net interest cost of 1943 \(\$ 4,000\) in 1944 and \(\$ 5.000\) in \(1945 ;\) the \(11 / 4 \mathrm{~s}\) are due \(\$ 6.000\) in 1946 ; \(\$ 7,000,1947: \$ 8.000\) in 1948 , and \(\$ 9,000\) in 1949 Second high bid of
100.759 for \(1 / 2 \mathrm{~s}\) was made by Halsey, Stuart \& Co., Inc., Chicago. Other

\footnotetext{
 Channer Securities Co., Chicago85.50
21.00
83.00
8 McDonal, Morere \& Hayes, Detro
Stranahan, Harris \& Co., Toledo. 81.00
83.00
81.00
8.00 \begin{tabular}{llll} 
Ryan, Sutherland \& Co., Toledo \\
Braun, Bosworth \& Co., Toledo, 1942 to 1947.......... & \(13 / 2 \%\) & 181.00 \\
\hline
\end{tabular}
 GARDEN CITY SCHOOL DISTRICT (P. O. Garden City), Mich.V. 151, p. 1930-were sold as \(4 \% / 4\). Dated July 1,1940 , and due \(\$ 4,000\) on July 1 from 1941 to 1945 , incl.
GROSSE POINTE WOODS, Mich. - TENDERS WANTED-Phillip Allard, cliage Clers, 000.00 onW ednesday. Nov. 6.1940 , at \(8: 00\) o'clock \(p\). m ., at the Municipal Buiding. Offerings shall state the certiricate number, their ther value, and the amount for which they will be sold to the village. The village reserves the right to reject any and all tenders, to waive any irregularities in such Village Commission, are most favorable to the village. Offerings should be firm for two days, and should be marked on the, outside of Tenders of 1937 Certificates of Indebtedness.
MONGUAGON TOWNSHIP SCHOOL DISTRICT NO. 2 Wayne MENT-James L. Hale, Secretary of the Board of Education, announces \(\$ 25,000.00\) series A bonds dated May 1, 1934, bonds Nos, 3-27, inclusive 13 , 000.00 series \(\mathbf{B}\) bonds dated May 1 1, 1934, bonds Nos. 4 -16 , inclusive. \(4,702.50\) certificates of ind
The above bonds and certificates should be presented to the Detroit will be paid.
}

NEW BUFFALO TOWNSHIP (P. O. New Buffalo), Mich.-BONDS NOT SOLD-The issue of \(\$ 42,000\) not to exceed \(4 \%\) interest Michiana
Shores waterworks bonds offered Sept. PARIS TOWNSHIP (P. O. R. R. No. 6, Grand Rapids); Mich BOND OFFERING-Jake Van Houten, Township Clerk, will receive sealed
bids until 8 p. m. on Oct. 8 for the purchase of \(\$ 14.000\) not to exceed \(41 / 2 \%\)
interest special assessment sewer interest special assessment sewer bonds. Dated Oct. 1, 1940 . Denom. expressed in multiples of \(1 / 4\) of \(1 \%\). Principal and interest (A-O) payable at the Old Kent Bank, Grand Rapids, or at any other Pinancial institution
to be agreed upon between the township and successful bidder. The bonds are issued in anticipation of special assessments on lands in Pennell Park Sanitary Sewer District, and are payable from such assessments. Bids
shall be conditioned upon the unqualified opinion of Miller, Canfield, Paddock \& Stone, Esqs.., of Detrotit, approving the legality of the bonds. The township will pay for such legal opinion and cost of printing the bonds. o the Township Treas
ROCKWOOD, Mich.-BOND SALE-The \(\$ 12.000\) sewer bonds offered Oct. 2-V. 151, p. 1754 -were awarded to Charles A. Parcells \& Co. of
Detroit, as \(41 / 2 \mathrm{~s}\). at par plus a premium of \(\$ 19\), equal to 100.159 , a basis of about 4.47\%. Dated Oct. 1 , 1940 and due Oct. 1 as follows: \(\$ 1,000\) from
1941 to 1944 , incl. and \(\$ 2,000\) from 1945 to 1948, incl. Interest A-O. Pur1941 to 1944, incl. and \(\$ 2,000\) from 1945 to 1948, incl. Interest A-O. Puror \(41 / 2 \mathrm{~s}\).
SAULT STE. MARIE, Mich.-BOND OFFERING-S. M. Stevenson, City Clerk, will receive sealed bids until 5 p. m. on Oct. 7 for the purchase of \(22,129.86\) not to exceed \(6 \%\) interest special assessment sewer bonds.
Dated Aug. 15,1940 One bond for \(\$ 2,329.86\) others \(\$ 2,200\) each. Due Rate or rates of interest to be expressed in multiples of \(1 / 4\) of 10 to Bonds are issued to finance construction of a sanitary sewer system in the Algonquin
area. City will furnish bonds and transcript of proceedings; successful bidder area. firnish legal opinion, A certified check for \(2 \%\) of the puccessful bidder
to for value of the
bonds, payable to order of the City Treasurer, is required.

\section*{MINNESOTA}

BEARDSLEY, Minn.-BOND SALE-The \(\$ 5,000\) semi-ann. water tank and tower bonds offered for sale on Sept. \(30-\mathrm{V}\). 15 , phi, 1931 . were
awarded to Juran, Moody \& Rice of St. Paul, as \(23 / 4 \mathrm{~s}\), paying a price of 101.00, according to the Nov. 1, 1940. Denom. \$500. Int. payable Nov. 1. DULUTH, Minn.-BOND SALE-The \(\$ 175,000\) issue of coupon semiannual municipal flying field and airport bonds offered for sale on sept. 30 as 1.40 s, paying a price of 100.223 , a basis of about \(1.37 \%\). Inc. of Chicago, 940 . Due on Oct. 1 in 1943 to 1951 , incl
BONDS OFFERED FOR INVESTMENT-The successful bidder reoffered
the above bonds for public subscription at prices to yield from \(0.60 \%\) to \(.50 \%\), according to maturity.
The following is an official list of the bids received:


Wells Dickey \& Co., Minneapolis
Northern Trust Co., Chicago_-
First \& American National Bank, et al, Duluth Milwaukee Co., Chicago---_-
First of Michigan Corp, Detroit.
Lazard-Freres \& Co., Chicago_ C.ct. 10, at \(9: 30\) a. \(m\)., for the purchase of \(\$ 33700\) and open bids until coupon seml-ann, refunding bonds. Dated Nov. 1, 1940 not to exceed \(5 \%\) Due Nov. 1, as follows: \(\$ 33,000\) in 1941 to 1943, and \(\$ 34,000\) in \(\$ 1944\) to 1950. Rate of interest to be in a multiple of 1,4 or 1 1-10th of \(1 \%\), and must principal and interest on application to the City Comptroller. Prin. and City or at the City Treasurer's office. The obligations will be issued pursuant to the terms of Section 16 of Chapter \(V\) of the City Charter, and the full faith and credit of the city will be pledged for the payment thereof. Chicago, or in Minneapolis at a national bank satisfactory to the purchasers, any charge by the bank for delifery service to be paid by the purchasers,
Cost of printing and transporting the bonds to place of delivery will be cost of printing and transporting the bonds to place of delivery will be Thomson, Wood \& Hoffman of New York, that they are valid and binding obligations of the city. Bids must be made on a form prescribed by the City Clerk. Bids offering an amount less than par cannot be accepted. A
certified check for \(2 \%\) of the amount of the obligations bid for. payable to
the City Treasurer, is required ired.
Will be received until 8, Minn.-CERTIFICATE OFFERING-Sealed bids for the purchase of \(\$ 2,900\) not to exceed \(5 \%\) water main certificates of in, debtedness. Denoms. \(\$ 1,250\) and \(\$ 200\). Dated Oct. 15, 1940. Due \(\$ 200\) on STUNTZ (P. O. Hibbing) Minn.-BOND AWARD-Of the \(\$ 165.000\) sewage bonds offered for sale on Sept. 26 -V. 151 , p. 1754 -a block of
\(\$ 70,000\) was purchased by the Northern National Rank of Duluth, as \(13 / \mathrm{s}\),
according to the Town Clerk. according to the Town Clerk.
TAYLORS FALLS, Minn.-CERTIFICATE SALE-The \(\$ 3.80031 / 2 \%\) semi-annual certificates of indebtedness offered for sale on Sept. \(27-1\),
V. 151, p. 1931 Were purchased by Juran, Moody \& Rice of St. Paul,
according to the Village Clerk. according to the Village Clerk
VIRGINIA, Minn-BOND OFFFRING-Sealed bids will be received until 8 p. m. on Oct. 22, by J. G. Milroy, jr., City Clerk, for the purchase
of \(\$ 70000\) not to exceed \(4 \%\) coupon semi-ann. water. light and heat plant extension bonds. Dated Oct. 1, 1940 . Denom. \(\$ 1,000\). Due \(\$ 7,000\)
Jan. 1.1943 to 1952 . Prin. and int. payable at the City Treasurer's office Jan. 1.1943 to 1952 . Prin. and int. payable at the City Treasurer's office
in lawful money. No bid will be considered at less than par and interest at the rate bid. The bonds are issued for the purpose of paying for the making of extensions to the municipal water, light and heat playt, with the assistance of the Works Progress Administration. The city will pay for
the printing and lithographing of the bonds but each bidd the approving opiniog, if any is desired. The city shall have pay for after the purchaser has approved the issue within which to prepare bonds
for delivery. Fnclose a certified check for \(\$ 2,000\), payable to Henry W.S.
Tilman, City Treasurer.

\section*{MISSISSIPPI}

PICAYUNE, Miss.-BOND OFFERING-It is stated by A. J. Read,
City Clerk, that he will receive sealed bids unt City Clerk, that he will receive sealed bids until 3 p . m. on Oct. 7, for the purchase of \(\$ 220,000\) not to exceed \(41 / 2 \%\) coupon semi-ann. natural gas
transmission and distribution system revenue bonds. Dated Dec. \(15,1939\).
Denom. \(\$ 1,000\). Due Dec. 15 as follows: \(\$ 2.000\) in
 \(\$ 8,000\) in \(1943, \$ 11,000\) in 1944 to \(1948, \$ 12,000\) in 1949 to \(1959, \$ 10,000\)
in 1960 , and \(\$ 8,000\) in 1961 Prin. and int. payable in lawful money at
the Whitney National Bank, New Orleans. The bonds are secured solely the Whitney National Bank, New Orleans. The bonds are secured solely
oy the income from the sale of natural. gas by the city, and were authorized
at the election held on Oct. oy the income from the sale of natural gas by the city, and were authorized
at the election held on Oct. 31,1939 , by a vote of 323 to 20 . Legality to
be approved by Charles \& Trauernicht of St. Louis, and to be validated be approved by Charles \& Trauernicht of St. Louis, and to be validated to reject any and all bids and also reserves the right to hold the check of to secure the approval of the legality of the bonds to have sufficient time engraving of the same, and the checks of all other bidders will be retug and by the city upon the opening and reading of the bids. Enclose a certified check for \(\$\) the bonds originally offered for sale on Sept. 6 , as noted here-
T. 151 , p. 1456 . . 1 . 1 . 1456.
SMITH COUNTY (P, O. Raleigh), Miss.-BONDS OFFERED TO refunding bonds is being offered by Edward Jones \& Co. of Jackson, for refunding bonds is being offered by Edward Jones \& Co. of Jackson, for
en3ral invest ment, priced at 99.75 , subject to confirmation. Dated July 1,
1940. Due on July 1, 1960; callable on any interest date, upon 30 days'
notice, at par and interest, Prin. and int. payable at the Bank of Raleigh.
These bonds are general obligations of the county payable from direct These bonds are general obligations of the county payable from direct
unlimited ad valorem taxes levied against all taxable property located within the county includin

WASHINGTON COUNTY (P. O. Greenville), Miss.-BONDS VOTED -The Chancery Clerk states that at the election held on Sept. 24 the voters will be offered for sale in the near future

\section*{MISSOURI}

CARROLLTON, Mo-BONDS SOLD-A \(\$ 220,000\) issue of \(2 \%\) semiann. water works and electric chight pant bonds is said to have been purCity National Bank \& Trust Co. of Kansas City, paying a premium of 1960.

DUNKLIN COUNTY CONSOLIDATED SCHOOL DISTRICT NO. 9 Schoois Cardwell, Mo.-Berger-Cohn \&CO. of St. Louis, as noted here on July 20, were purchased at a price of 100.08 , and mature on July 1 as follows: \(\$ 1,000\) in 1950 to 1958;
\(\$ 1,400,1959\), and \(\$ 2,000\) in 1960 , giving a basis of about \(34 \%\).

\section*{MONTANA}

DEER LODGE SCHOOL DISTRICT (P. O. Deer Lodge), Mont.BOND OFFERING-It is reported that sealed bids will be received until
 Nov. 1, 1940 Due on eit her the serial or
MEAGHER COUNTY SCHOOL DISTRICT NO. 8 (P. O. White Sulphur Springs), Mont.-BOND SALE-The \(\$ 17,600\) refanding bonds offered for sale on sept. \(27-\mathrm{V}\). 151 , p. 1475 -were a a warded to the First
Bank of White Sulphur Springs, as 2.30s, according to report.

\section*{NEBRASKA}

BAYARD, Neb-BOND SALE DETAILS-It is now reported by the City Clerk that revenue bonds which were sold, as noted here on June 13. Were purchased by
the Kirkpatrick-Pettis Co. of Omaha, as \(31 / 5\) and 4 s . \({ }^{\text {Dated June }} 15,1940\).
KENESAW, Neb.-LONDS SOLD-The Village Clerk states that \(\$ 6,00031 / 2 \%\) semi-ann, refunding bonds authorized
purchased by the Wachob-Bender Corp. of Omaha.
McCOOK, Neb.-BOND ELECTION-It is reported that the voters will pass on the issuance
OMAHA, Neb. -BOND ELECTION-We are informed by the City Clerk that the voters will pass on the issuance of \(\$ 500,000\) in not to exceed \(3 \%\) 1947 to 1951 incl.
ORD, Neb.-BOND PURCHASE CONTRACT-The City Clerk states that the, Nebraska State Bank and The First Nationa1 Bank, both of Ord,
fointly, have contracted to purchase \(\$ 55,000 ~ 31 / 4 \%\) semi-ann. city hali jointly, have con
refunding bonds.

\section*{NEW JERSEY}

ASBURY PARK, N. J.- \(\$ 305,000\) BONDS RETIRED-The city retired \(\$ 305,000\) of its \(4 \%\) refunding bonds, due Dec. 1,1966 , on Oct. 2, through public call for tenders. This compares with the retirement of \(\$ 172,000\)
through call for tenders in October, 1939 .
A total of \(\$ 732,000\) of bonds was tendered at prices ranging from 86.39 to par. The average price paid by the city was 86.91 .

Richard \(H\). Monaghan, Newark, \(\$ 100,000\), at 86.39 . \(\$ 25,000\) at 86.70 . \(\$ 25,000\) at \(86.80 ~ \$ 25,000\) at \(86.90 ;{ }_{2} \$ 5,000\) at 88.40,
J. B. Hanauer \(\&\) Co., Newark, \(\$ 25,000\) at \(87.15 ; \$ 25,000\) at \(87.35 ; \$ 25\).-
 B. J. Van Ingen \& Co.. New York, \(\$ 10,000\) at \(88.20 ; \$ 5,000\) at 88.40 .
Mayor Clarence E. F the results obtained. He commented on the fact that this is a true reflecthon of the ever increasing improvement in the credit standing of Asburremain in cash in the debt service fund of the city well over \(\$ 200,000\) more than enough to meet all principal and interest requirements during the
balance of the year 1940
CAMDEN COUNTY (P. O. Camden), N. J.-HEARING ON BOND ISSUE-The Board of Freeholders will conduct a public
CINNAMINSON TOWNSHIP SCHOOL DISTRICT (P. O. Riverton), N. J.-BOND OFFERING-Emma D. Frank, District Cerk, will receive 2 \(3 / 4,3,314,31 / 2,33,4\), or \(4 \%\) coupon or registered schoo bonds. Dated
Sept. 15,1940 Denom. \(\$ 1,000\). Due \(\$ 2,000\) on Sept. 15 from 1942 to 1954 incl. Bidder to name a single rate of interest on all of the bonds. par value of bonds offered for sale and an additional sum of not less than par voo. In addition to the amount of the bid, the purchaser must pay
accrued interest, at the rate borne by the bonds, from Sept. 15 to the date of payment of the purchase price. No bonds will be sold for less than par pon request. The purchaser shall make final settlement upon the pur chase of the bonds and accept delivery thereof at the Cinnaminson Bank \(\&\) Trust Co., Riverton, on Oct. 31 at 11 a . m. As required by statute, a he bonds has been submitted to the Attorney General of the State for his approval of the legality of the proceedings, and his official approval has been endorsed thereon. The bonds will be general, unconditional and of Camden, attorney for the Board of Education, to this effect Carson urnished to the purchaser. Enclose a certified, check for \(2 \%\) of the mount of the bonds bid for, payable to the Board of Education.
FORT LEE SCHOOL DISTRICT, N. J.-BONDS TENDERED-The eoples Trust Co. of Bergen County, fiscal agent for the borough and th school district, reports that tenders received on Sept. 27 of \(31 / \%\) and \(4 \%\)
school refunding bonds were as follows: \(\$ 10,000\) at \(89.20 ; \$ 1,000\) at 99.50 and \(\$ 4,000\) at 99.80 . GARFIELD, N. J.-NAMES REFUNDING AGENT-According to he Funding Commission, held on Sept. 23 , the Secretary reported that there Council under date of Sept. 17, which resolution provides for the the City ment of B. J. Van Ingen \& Co., Inc., of New York City, as refunding agent of the City of Garfield. This resolution supersedes a resolution previously efunding agent. Funding Commission ruled the Comptroller could not act as fiscal agent.--V. 151 , p. 1932 .
HOBOKEN, N. J.-BOND OFFERING-Arthur C. Malone, City Clerk, not to exceed \(5 \%\) interest series 11 . coupon 15 for the purchase of \(\$ 634,000\) ated May 1, 1940 . Denom. \(\$ 1,000\). Due July 1 as follows: \(\$ 200,000\) deemable at the option of the city, in whole or in part by lot, on any interest payment date. Rate of interest to be in a multiple of 1,4 of \(1 \%\). orfice or at the Bank of New York, New York. Each bidder must state in his proposal No proposals will be considered for bonds bearing interest at a rate higher than the lowest rate stated in any legally acceptable proposal. more bonds will be sold than will produce such sum, and an additional sum
of not exceeding \(\$ 1,000\). As between legally acceptable proposals stating to the bidder complying with the terms of sale and offering to pay not
tess than the sum required to be obtained at the sale of the bonds and to less than the sum required to be obtained at the sale of the bonds and to those first maturing, and if two or more bidders offer to accept the same those first maturing, and if bido or offering to pay therefor the highest ad-
least amount, then to the bidder
ditional price. In addition to the amount bid the purchaser must pay ccrued interes atment of the purchase price. The bonds will be valid and legally binding obligations of the city and will be further secured by certain special covenants and provisions with respect to the establishment of a sing to said fund of certain uncollected taxes of the city; and the city will have power and will be obligated to levy ad valorem taxes upon all the taxable property within the city for the payment of the bonds and interest thereon without limitation as to rate or amount. The approving opinion
of Hawkins, Delafield \& Longfellow of New York City will be furnished to the successful bidder. Copies of the proposed approving opinion may be obtained from the City Clerk. A certified ch
for, payable to order of the city, is required.
NEW JERSEY (State of)-BOND CALL_It is reported that Chrisopher Ellin, secretary orthe state sinkig pay extension bonds has called or payment on July \(1,1941, \$ 6,000,000\) highway extension bonds, of which
\(55,000,000\) are part of a 1920 issue of \(\$ 28,000,000\) and \(\$ 1,000,000\) part of a \(\$ 8,000.000\) loan authorized in 1924 ,
OCEAN TOWNSHIP FIRE DISTRICT NO. 2 (P. O. Asbury Park),
N. J.-BONDS SOLD-An issue of \(\$ 5,0004 \%\) pumper purchase bonds was N. J.- BONDS SOLD-An issue of \(\$ 5,0004 \%\) pumper purchase bonds was Grove. Dated July 1, 1940. Denom. \(\$ 1,000\). Due \(\$ 1,000\) on Aug. 1 from 1941 to 1945 incl.
TRENTON HOUSING AUTHORITY, N. J.-BOND SALE-Shields were awarded on Sept. 30 an issue.of \(\$ 287,000\) first issue series A housing authority bonds at a price of 100.047 for \(\$ 107,0002 \mathrm{~s}\), due \(1941-1945\); 1955 , incl., the net interest cost being \(2.444 \%\). Tucker, Anthony \& Co.
of New York made the second best bid, the offer being based on a net interest of New York mad
cost of \(2.454 \%\).

\section*{NEW MEXICO}

ROOSEVELT COUNTY SCHOOL DISTRICT NO. 1 (P. O. Portales) Ntruction bonds were purchased by the State Treasurer as \(\$ 37,000\) construction oonds were as follows: \(\$ 1,000\) in 1943 to \(1945 ; \$ 2,000,1946\) to
par. Due on June 1 as
1956 , and \(\$ 3,000\) in 1957 to 1960 . July 13.)


\section*{NEW YORK}

CATTARAUGUS COUNTY (P. O. O. Little Valley), N. Y.-BoND
 or registered bridge bonds. Dated Oct. 15, 1940 . Denom. \(\$ 1,000\). Due
Feb. 15 as follows: \(\$ 10,000\) in 1941 and \(1942 ; \$ 15,000\) from 1943 to 1947 incl and \(\$ 3,000\) in 1948. Bidder to name a single rate of interest, expressed in multiple of \(1 / 4\) or \(1-10 t h\) of \(1 \%\). Prin, and int. (F-A) payable at the Salamanca Trust Co., Salamanca, with New York exchange. The bonds are on all of its taxable property. A certified check for \(\$ 1,960\), payable to order of the county, is required. Legal opinion of Dillon, Vand
Moore of New York City will be furnished the successful bidder. COLONIE, N. Y,-BOND OFFERING-Alfred A, Sabey, Jr., Village
Clerk, will recerve seated bids until 3 p. m. on Oct. 7 for the purchase of lon
\(\$ 75,000\) not to exceed \(6 \%\) interest coupon or registered water system bonds.
Dated Oct. 1, 1940. Denom. \(\$ 1,000\). Due \(\$ 3,000\) on Oct. 1 from 1941 to Dated Oct. 1, 1940 to name a single rate of interest, expressed in a multiple 1965 , incl. Bidder to name a single rate of interest, expressed in a multiple
of \(1 / 4\) or 1-10th of \(1 \%\) Principal and interest (A-O) payable at the Na-
tional Commercial Bank \& Trust Co., Albany, With New York exchange. tional Commercial Bank \& Trust Oo., Albany, with New York exchange.
Th3 bonds are general obligations of the village, payable from unlimited ad valorem taxes. A certified check for \$1,500, payable to order of the village, is required. Lega opinion of Dillon, Vande
COXSACKIE, N. Y.-BOND SALE-The \(\$ 120,000\) coupon or registered
water bonds offered Oct. 3-V. 151, p. \(1932-\) were awarded to Halsey, Water bonds offered Oct. 3-V. 151, p. 1932 -were awarded to Halsey,
Stuart \& Co., Inc., New York, as 134 s, at par plus a premium of \(\$ 401\), equal to 100.334, a basis of about \(1.72 \%\). Dated Oct. 15,1940 and due
\(\$ 5,000\) on Oct. 15 from 1941 to 1964 inc. Re-offered to yield from \(0.30 \%\) to \(1.80 \%\) according to maturity. Other bids:


\section*{Prem.
\(\$ 56.40\)
441.00

516.40} C. F. Childs \& Co., Inc. an
Harris Trust \& Savins Ba Roosevelt \& Weigold, Inc--uffalo and R. Di White \& Co.
The Marine Trust Co. of Bufl Eiair \& Co. Inc. and Bacon, Stevenson \& Co-, Inc.-.
H. L. Allen \& 0 . and Minsch, Monell \& Co.,

GARDEN CITY, N. Y. BOND SALE-The \(\$ 19,060\) coupon or registered municipat shop building City Bank \& Trust Co., Garden City, as were awarded to the Garden City Bank \& Trust Co., Garden City, as
1.20 s , at 100.279 , a basis of about \(1.14 \%\) Dated Oct. 1,1940 , and due
Oct. 1 as foilows: \(\$ 2,000\) from 1941 vo 1949 , incl., and \(\$ 1,000\) in 1950 .
Other bids: Oct. 1 as
Other bids:
Bidder
 \begin{tabular}{llll} 
Bacon, Stevenson \& Co \\
Marine Trust Co. of Bufalon & 100.281 \\
\hline
\end{tabular} HEMPSTEAD AND NORTH HEMPSTEAD CENTRAL HIGH ING-J. Edwin Russell, District ore of \(\$ 70,000\) not to exceed \(6 \%\) interest coupon. Due Oct. 1 as follows: \(\$ 4,000\) from 1941 to 1945 , incl., and \(\$ 5,000\) from 1946 to 1955 , incl. Bidder to name one rate of interest, expressed
in a multiple of \(1 / 4\) or 1 -ioth of \(1 \%\) Principal and interest (A-O) payable at the Bank of New Hyde Park, The bonds are unlimited tax obligations of the district and the approving legal opinion of Hawkins, Delafield \& Longfellow of New York City will
be furnished the successul bidder. A certified check for \(\$ 1,400\), payable to

HEMPSTEAD UNION FREE SCHOOL DISTRICT NO. 17 (P. O. Franklin Square), N. Y.-BOND OFFERING-William B. Bryan, District
Clerk, will receive sealed bids until \(2: 30 \mathrm{p} . \mathrm{m}\). on Oct. 10 for the purchase of
\(\$ 15,000\) not to exceed \(6 \%\) interest coupon or registered school bonds of
1940. Dated Oct. 1940 Denom. \(\$ 1,000\) Due \(\$ 3,000\) on Oct. 1 from
1941 to 1945 incl. Principal and interest (A-O) payable at the Franklin Square National Bank, Franklin Square, or at the Central Hanover Bank \& Trust Co., New York Oity, Bidder to name a single rate of interest,
expessed in a multiple of \(1 / 4\) or \(1-10\) th of \(1 \%\). The bonds are unlimited tax obligations of the district and the approving legal opinion of Hawkins bidder a certified check for \$300, payable to order of the Board of Edu cation, must accompany each proposal.
MANLIUS, N. Y.-BOND SALE POSTPONED-Proposed sale of 1932 -was postponed to Oct. 10, according to E. D. Smith, Village Treas
until 3 DS OFFERED-E. D. Smith, Village Clerk, will receive sealed bids until \(3 \mathrm{p} . \mathrm{m}\). on Oct. 10 for the purchase of \(\$ 40,000\) not to exceed \(6 \%\) 1940 Denom. \(\$ 1,000\) Due \(\$ 2,000\) on Oct. 1 trom 1941 to 1960 , incl. Bidder to name a single rate of interest, expressed in a mutipe or
\(1-10\) th of \(1 \%\). Principal and interest (A-O) payable at the Bank of Manlius. Bonds are pay, from unlimited ad valorem taxes of the village and the legal opinion of Chapman, Newell \& Crane of Syracuse will be furnished the suc-
cessful bidder. A certified check for \(\$ 800\), payable to order of the village must accompany each proposal
MOUNT VERNON, N. Y.-PROPOSED BOND TSSUE-City is conNEW an issue of \(\$ 80,000\) public works department equipment bonds. Trust Co. \(\$ 69,000\) certificates of indebtedness. These certificates will mature \(\$ 40,000\) on Auing all or any balance payable on the same date with the privilege of pid was \(\$ 40,000\) at \(1 \%\), approximatel prior month. The Trust company \(\$ 29,000\) at \(2 \%\). Other bids were
beavitt \& Co, \(\$ 69,000\) at \(1.70 \%\) and the First National Bank of Boston.

NEW YORK, N. Y-BOND OFFERING-Joseph D. McGoldrick, City of \(\$ 60,000,000\) not to exceed \(4 \%\) interest Dela ware Aqueduct construction bonds. Dated Oct. 1,1940 . Due \(\$ 2,000,000\) on Oct. 1 from 1941 to
1970 incl. Bidders are to name the rate of interest in multiples of \(1 / 4\) of \(1 \%\). 1970 incl. Bidders are to name the rate of interest in mutiples of 4 , of considered. Bidders offering to purchase all or any part of the issue may also submit a tender for all or none, but this latter bid must state a single rate of interest. bids on separate yearly maturities will not be accepted. Bonds are issued for the purpose of redeeming \(\$ 30,000,000\) of bond anticipation notes maturing Oct. 15, 1940, proceeds of which have already been expended to provide for water supply. Balance of \(\$ 30,000,000\) is to provide additional
cash for the payment of contract and land liabilities incurred in connection with the Delaware water project. In connection with the offering, the belief in municipal bond circles is
that the size or the loan will preclude the prospect of more than one bid that the size or the loan will preclude the prospect of more than one bid
being submitted for the issue. Smaller offerings usually attract at least two syndicate bids, with the groups being managed by the National Oity Bank of New York and the Chase National Bank of New York, respectively.
In the present instance, however, the expectation is that a combination of two groups will be effected to underwrite the bonds. Such a procedure, it NORTH HEMPSTEAD UNION FREE SCHOOL DISTRICT NO. 7 registered school bonds offered Oct. 3-V. 151 , p. \(\$ 333\)-000 coupon or to Halsey, Stuart \& Co., Inc., New York, as \(13 / 2 \mathrm{~s}\), at a price of 100.254 . a basis of about \(1.47 \%\). Dated Oct. 1,1940 and due Oct. 1 as follows:
\(\$ 30,000\) from 1941 to 1948 incl.; \(\$ 35,000,1949\) and \(1950 ;\) and \(\$ 45.000\) from
1951 to 1951 to 1955 incl . Re-offered by the bankers to yield from \(0.20 \%\) to \(1.50 \%\).
according to maturity. Other bids: \(\begin{array}{lll}\text { Bidder- } & \text { Int. Rate } & \text { Rate Bid } \\ \text { Bankers Trust Co. of New York and Chase National } \\ \text { Bank of New York. N.-, } \\ \text { Union Securities Corp. W. Pressprich \& Co. and } & 1.60 \% & 100.259\end{array}\) \(\begin{array}{llll}\text { according to maturity. Other bids: } & \text { Int. Rater } & \text { Rate Bid } \\ \text { Bankers Trust Co. of New York and Chase National } & \\ \text { Bank of New York.--, } & 1.60 \% & 100.259 \\ \text { Union Securities Corp., }\end{array}\)
 \(\begin{array}{llll}\text { First of Michigan or Buffalo, B. J. Van Ingen \& Co., } & 1.60 \% & 100.117\end{array}\) \(\begin{array}{llll}\text { Adams, McEntee \& Co., Inc. } & & 1.70 \% & 100.66 \\ \text { Blair \& Co, Inc., George B. Gibbons \& Co. and Roose- } \\ \text { velt \& Weigold, Inc...70 } & 100.56\end{array}\) A. C. Allyn \& Co., Inc., E. H. Rollins \& Sons, Inc. and
Hemphill, Noyes \& Co Harriman Ripley \& Co., Inc. and Gooldman, Sachs \& Co
Manufactures \& Traders Trust Co., Kean, Taylor \& Co
 \(\begin{array}{llll}\text { Phelp, Fenn \& Co. Inc. and Fo. S. Moseley \& Co Co_-. } & 1.75 \% & 100.11 \\ \text { Shields \& Co. and G. M.-P. Murphy \& Co.................. } & 1.75 \% & 100.072\end{array}\)
ONEIDA COUNTY (P, O. Oneida), N. Y.-BOND SALE CANCELED egistered armory bonds to Harriman Ripley \& Co., Inc., New York, as 1s, at 100.30, a basis of about \(0.94 \%-V .151\), p. 1756
BONDS REOFFERED-Sealed bids for purchase of the above issue will
received by John C. Schantz, County Comptroller, until 2 p.m. on Oct. 10. Dated Sept. 1,1940 . Denom. \(\$ 1,000\) Due Sept. 1 as follows: \(\$ 12,000\) from 1941 to 1945 incl. and \(\$ 8,000\) from 1946 to 1950 incl. 10 Bidder Principal and interest (M-S) payable at the County Treasurer's office or at the First Citizens Bank \& Trust Co., Utica. The bonds are unlimited tax obligations of the county and the approving legal opinion of Hawkins, Delafield \& Longfellow of New York City will be furnished the successful
bidder. A certified check for \(\$ 2,000\), payable to order of the County bidder. A certified check for \(\$ 2,000\), paya,
Comptroller, must accompany each proposal.
OYSTER BAY (P. O. Oyster Bay), N. Y.-BOND SALE-The \(\$ 13,000\) V. 151, p. 1933-were awarded to the North Shore Bank Trust Co. of oyster Bay as 1.80s, at par plus a premium of \(\$ 35\), equal to 100.269 , a basis of about 1.88\%. Dated Oct. 1,1940 and 1941 to 1966, incl. Other bids:
 R. D. Wh OF NEW YORK AUTHORITY, N. Y, BOND SALE-Th \(\$ 5,284,000\) series G special refunding bonds offered Oct, 1 were awarded
to J. P. Morgan \& Co., Inc., New York, as 1.10 s, at a price of 100.08973 , a net interest cost of \(1.07 \%\). "This unquestionably was among the most successful bond sales ever
held by the Port Authority", said Frank C. Ferguson, Chairman, in making the announcement of the award. "It is also notable as marking the entry of the Morgan firm into the competitive Authority have reason to fee, securities. The commissioners of testimenial to the strength of this agency's financial structure.
The bonds are da
The bonds are dated Oct. 1, 1940. Denom. \(\$ 1,000\) or such multiples
thereof as may be specified by the purchaser. Bonds issued in denomina thions greater than \(\$ 1.000\) will be exchangeable for bonds of smaller denomi nations. Due Oct. 1 as follows: \(\$ 1,057,000\) from 1941 to 1944 , incl., and \(\$ \$ 1,056,000\) in 1945 . Not subject to redemption: Coupon bonds, regisregistered, convertible into coupon bonds upon payment of a nominal fee The legal proceedings incident to the issue and sale of the bonds will be sub ject to approval of Julius Henry Cohen, General Counsel of the Port of
New York Authority, and Thomson, Wood \& Horfman of New York, bond counsel.
Constitution of the United of general counsel and bond counsel, under the
(except estate, inheritance and gift taxes) now or hereafter imposed by the United States of America, unless the States of New York and New Jersey
consent to such taxation; and under the Treaty of 1921 and supplemental legislation, from any and all taxation (except estate, inheritance and gift taxes) now or hereafter imposed by the States of New York or New Jersey or by political subdivisions thereor.
Eligible, in the opinion of general counsel and bond counsel, under exand municipal officers, banks and savings banks, insurance y for State rustees and other fiduciaries; and for deposit with state or municipal officers or agencies for any purposes for which the deposit of bonds or other obliga-
tions of the States of New York or New Jersey, respectively, is now or may hereafter be authorized
To be issued to refund series \(\mathbf{F}\) and series FF bonds of the Port Authority. or the prompt payment of which the general obligations of the Authority, or the prompt payment of which the full faith and credit of the Authority and will be payable therefrom. The amount in the general reserve fund as at June 30, 1940, was \(\$ 5,155,642.31\). is without prejudice to pledges heretofore security for series \(G\) bonds
mand rights heretofore eserved the right to pledge the general reserve fund as security for bonds or other obligations hereafter issued, provided that it is at the time authorreserve fund moneys to fulfill obligations assumed under or in connection with any bonds or other obligations, heretofore or hereafter issued, as ecurity for which the general reserve fund is or may hereafter be pledged, bonds. of New series F F and series FF bonds were issued pursuant to Chapter 293 000 were issued to the state of \(\$ 777.78\) are outstanding. Of these \(\$ 2,500,-\) issued to the State of New York in 1938. In each case they were issued in settlement and liquidation of claims of the State for moneys advanced in these bonds was secured by and payable from Bridge. The interest on Both the series \(\mathbf{F}\) and series FF bonds will mature March 1 , 1941. Pro fund. moeds of the present sale or series G bonds will be used to pay the principal mose held by the Port Authority bonds, at or prior to maturity, including Unsuccessful bids for the bonds
Bidder-
\(\begin{array}{lll}\text { Rate } & \text { Rate } & \text { Net } \\ \text { Bid } & \text { Cost }\end{array}\)
hill, Noyes \& Corp., Harvey Fisk \& Sons and
G. M.-P. Murphy \& Co F Fisk \& Sons and
National City Bank of N. Y., Chase N-T.. National City Bank of N. Y Chase National Salomon Bros. \& Hutzler-... Bank \& Tr. Co mann \& Co.; Blair \& © Co., Inc ; Swiss American Corp., Hallgarten \& Co.; Dick \& Merle-Smith Co., Inc.; Shields \& Co.; Jackson \& Curtis;
Otis \& Co.; Spencer Trask \& Co.; Eastman Dillon \& Co.: Wprtheim \& Co.; Van Alstyne,
Noel \& Co. Starkweather \& Co. Arrone \& Co.; Vo.: Van Deventer Bros., and MacBride
Miller \& Co
\(-1.30 \% \quad 100.075 \quad 1.274 \%\) considering an issue of \(\$ 50,000\) pumping plant bonds. Board of Trustees

UTICA, N. Y.-BOND SALE-The 502517 onds offered Oct. 3 and fully described in V. 151, p. 1933 or registered to Weeden \&t Co. of New York as 1s at 100.16, a basis of about 0 . 151 . \begin{tabular}{lll} 
Harriman Ripley \& Co., Inc., and Goldman, Sachs \& Co & Int. Rate & Rate Bia \\
Harris Trust \& Savings Bank... & 100 & 11 \\
\hline
\end{tabular} Blyth \& Co.; Stone \& Webster and Blodget, Inc., and
Equitable Securities Corp
 Wood, Senn \& Co. Inc., and F. S. Moseley \& © Co.....
O. F.. Childs \& Co. and And Spencer Trask \& Co Manufacturers \& Traders Trust Co; Kean. Taylor \& Mercantile-Commerce Bank \& Trust Co. of St. Louis
 Kidder, Peabody \& Co. and Estabrook \& Co
Chase National Bank of New York and Bankers Tre. Co. of New York--1k.
shields \& Co.; Schoellkop, Hutton \& Pomeroy, Inc.,
and Scher Union Securities Corp; \&irst of Michigan Corp.; Minsch Graham, Parsons \& Co.; Hemphill, Noyes \& Co.,- and
 Lazard Freres \& Co.; R. W. Pressprich \& Co., and Jackson \& Curtis.,
First National Bank of New York............................... \(1.10 \%\) \(10 \% \quad 100.059 \quad 1.08 \%\) \(\begin{array}{lll}1.10 \% & 100.01 & 1.096 \% \\ 1 / 4 \% & 100.08 & 1.223 \%\end{array}\)
\(\qquad\)
\(\qquad\)
by the
1964.
YADKINVILLE, N. C.-BONDS SOLD TO RFC-It is stated that \(\$ 45,0004 \%\) semi-ann. Water and sewer bonds have been purchased at par

\section*{NORTH DAKOTA}

IBSEN TOWNSHIP (P. O. Wahpeton) N. Dak.-BOND OFFERINGSealed dids will be received until 5 p. m. on Oct, 10, by Arthur Soule, Town-
ship Clerk, at the County Auditor's office in Wahpeton, for the purchase of ship Clerk, at the county Audiann. township bonds. Due \(\$ 500\) on April in 1942 to 1947 incl
MERTRYVILLE SCHOOL DISTRICT NO 10 (P. O. Rolla), N. Dak.until Oct. 10, at 2 p. m., by A.T. Johnson, District Clerk, for the pur chase of \(\$ 5000\) not to exceed \(7 \%\) annual certificates of indebtedness less than par will be considered. A certified check for not less than \(2 \%\) of rocired.

\section*{OHIO}

AKRON, Ohio-BOND OFFERING-P. W. Ferguson, Director of \(\$ 50.000,3 \%\) coupon airport stadium improvement bonds. Dated Oct 1940 . Denom. \(\$ 1,000\). Due \(\$ 10,000\) Oct. 1,1941 to 1945. Bidders may
bid for a different rate of interest in multiples of 14 of \(1 \%\). Principal and interest payable at the office of the Director of Finance in lawful money sundry improvements at the airport stadium in the city, consisting of the instalation of electrical apparatus, plumbing, sound equipment, turnstiles, gates, sc., and to participate in Federal aid, under authority of the General the City Charter, under authorization of the Department of Taxation of Ohio, and Ordinance No. 227-1940 of the city duly passed on July 16 . The bonds are payable from taxes levied inside the 10 -mill limitation of Section 2 ,
Article XII, of the Constitution, and inside the 7.5 -mill limitation of sec tion \(86 a\) of the City Charter. Bonds may be registered as to principal only or may be exchanged for registered bonds. No formal bidding blank required, and bonds will be furnished by the city. Bids should be made opinion to be paid for by the purchaser. Enclose a certified check for \(2 \%\) of the amount bid for, payable to the Director of Finance.
BEXLEY, Ohio BOND OFFERING-S. W. Roderick, City Auditor,
will receive sealed bids until noon on Oct. 21 , for the purchase of \(\$ 79,250\) \% coupon alley improvement bonds. Dated'Sopt. 1, 1940. One bond for
250 , others \(\$ 1,000\) and \(\$ 500\). Due Oct. 1 as follows: \(\$ 19,500\) in 1942.
 a different rate of interest in multiples of 1,4 of \(1 \%\). The bonds will be sold
to the highest bidder for not less than the par value thereof and accrued interest, and are issued for the purpose of raising money in anticipation of the collection of special assessments for the improvement of alleys in the city under authority of the laws of Ohio and of the Uniform Bond Act, and under and in accordance with a certain ordinance of the city, entitled Ordinance No. \(52-40\), passed July 30 , as amended by Ordinance No. 59-40,
passed Sept. 10 . The opinion of Squire, Sanders \& Dempsey, of Cleveland號 will be furnished to the purchasfr without charge. Enclose a certified check for \(\$ 1,500\), payable to the city.
BROWN COUNTY (P. O. Georgetown), Ohio-NOTE OFFERINGsealed bids until noon on Ot 14 for the purchase of \(\$ 5.000\) not to receive sealed bids until noon on Oct. 14 , for the purchase of \(\$ 5,000\) not to exceed
\(4 \%\) interest poor relief notes. Dated Nov. 1, 1940. Denom. \(\$ 1,000\). Due \(\$ 1,000\) on Nov. 1 from 1941 to 1945 , incl. Rate of interest to be in multiples of \(1 / 4\) or \(1 \%\). The notes will be sold to the highest bidder at not less than par and accrued interest. Bids may be made upon all or any number of for poor relief and under authority of the laws of Ohio and of Section \(2293-43 a\) and pursuant to the Uniform Bond Act of the General Code of Ohio, and under and in accordance with a certain resolution of the Board
of County Commissioners, passed on Sept. 16. Enclose a certified check of County Commissioners, passed on Sept. 16. Enclose
for \(\$ 100\), payable to the Board of County Commissioners.
CELINA, Ohio PROPOSED BOND ISSUE-Fillage Council recently passed an ordinance providing
COSHOCTON, Ohio-BOND SALE-The \(\$ 39.276 .39\) coupon street he Commercial Nation Bank or Cosho as \(1 / 4 \mathrm{~s}\), at par plus a premium due Oct equal as follows a a basis of
 Bidder
Poh1 \& Co
paine, Webber \& Co

 Stranahan, Harris \& Co.
Otis \& Co-
Braun. Bos
Braun, Bosworth \& Co
Ellis \& Co


CUYAHOGA FALLS, Ohio-BOND SALE-The \(\$ 100,000\) coupon refunding bonds offered Oct, \(1-\mathrm{V}\). 151, p. 1756 -were awarded to Fox, premium of \(\$ 1.315\), equal to 101.315 , a basis of about \(2.82 \%\). Sale con874,000
series B-68 bonds. Due as follows: \(\$ 3,000\) June 1 and \(\$ 4,000\)
Dec. 1 from 1944 to 1949 , incl.; \(\$ 4,000\) June 1 and Dec. 1 from 1950 to 1953, inclusive. Due as follows: \(\$ 1,000\) June 1 and Dec. 1 from
26,000 series B-67 bonds.
1944 to 194, inclusive; \(\$ 2,000\) June 1 and Dec. 1 from 1947 to
All of the bonds will be dated Oct. 1, 1940.
OTHER BIDS-First Cleveland Corp. 100.524 for \(\$ 26,000 \quad 2 \% / 4\) and
\(\$ 74,000 \mathrm{~s}\) : Charles A. Hinsch \& Co., 100.68 for 3s; Stranahan, Harris \& \(\$ 74,0003 \mathrm{~s}\) : Charles A. H
Co., Inc., 100.165 for 3 s
EAST PALESTINE, Ohio-BOND OFFERING-George Archibald, Chase of \(\$ 24,2003 \%\) coupon swimming pool bonds. Dated . for the purOne bond for \(\$ 200\), others \(\$ 500\) each. Due Oct. 1 as follows: \(\$ 2,200\) in 1942; \(\$ 2,500\) from 1943 to 1950 , incl. and \(\$ 2,000\) in 1951 . Bonds maturing subsequent interest date. Interest A-O. Bidder may name a different rate of interest, provided that fractional rates are expressed in a multiple of mercial \& Savings Bank, East Palestine, Bonds are to be payable from a nection with the issuance of bonds have been taken under the supervision of Squire, Sanders \& Dempsey of Cleveland, whose approving opinion will be furnished to the purchaser at the city's expense. A certified check fo
FAIRVIEW, Ohio-TENDERS WANTED-Reuben C. Wright, Village clerk, announces that approximately \(\$ 5,00\) is available for the purchase of refunding bonds, dated Jan. 1, 1939 . Sealed tenders for sale of such
Ond. at the lowest price will be received by the Village Clerk until noon
HAMILTON, Ohio-BONDS SOLD-The Oity Treasury Investment
soard purchased the following described \(2 \%\) refunding bonds aggregating \$0ard purch
\(\$ 37.109 .00\) various municipal bonds. Dated July 1, 1940. Due Oct. 1 \(10,000.00\) as follows: \(\$ 3,809\) in 1945 and \(\$ 3,700\) from 1946 to 1954, incl.
on Oct. 1 from bonds. Dated 1945 to 1954 incl. 1,1940 , and due \(\$ 1,000\)


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BONDS SOLD-An issue of \(\$ 23.368 .903 \%\) special assessment street mprovement bonds was sold to the City Treasury Investment Board, at par. Dated Oct. 1,1940 . Due Oct.
\(\$ 2,300\) from 1943 to 1951 , inclusive.
GREENVILLE, Ohio-BONDS SOLD-The Sinking Fund Trustees purchased an issue of \(\$ 7,5003 \%\) park improvement bonds. Dated April 15
1940 . Denom. \(\$ 500\). Due \(\$ 500\) on Oct. 15 from 1941 to 1955 , incl. Prin ipal and interest (A-O) payable at the City Treasurer's office.
JASPER VILLAGE SCHOOL DISTRICT (P. O. Washington, C. H.), Ohio - BOND ELECTION-An issue of \(\$ 38,000\) school building
bonds will be considered by the voters at the general election on Nov. 5 .

KALIDA SCHOOL DISTRICT, Ohio BOND ELECTION-An issue of \(\$ 58,000\) scho
LEIPSIC, Ohio-BOND SALE-The issue of \(\$ 7,000\) fire apparatus bonds Ceconnthigh bid of at par plus a premium of 100.18 for 2 s was made by Charles A. Aqual to 100.187 . Second high
LEMON TOWNSHIP SCHOOL DISTRICT (P. O. Monroe), OhioBOND ELECTION-An issue of \(\$ 200,000\) school
considered by the voters at an election on Nov. 5. LORAIN, Ohio-BOND SALE—The \(\$ 17,505.49\) special assessment and
city portion paving improvement bonds offered on Oct. 3 full description of which appeared in -V. 151 , p. 1757 -were awarded to Braun, Bosworth \(\&\) Co. of Toledo, on the basis of its all or none bids as shown in the following
tabulation of the offers received at the sale:
\(\$ 14-980.97\) \begin{tabular}{lcrr} 
& \multicolumn{2}{c}{ Special Assess } & City Portion \\
& Premium & Rnt. & Rate \\
Bidder- & Premium Rat
\end{tabular}
MANSFIELD, Ohio-BONDS SOLD-An issue of \(\$ 22,500\) special assess
ment bonds was sold as \(21 / 2 \mathrm{~s}\) to the sinking fund.
MAUMEE, Ohio-BOND OFFERING-Henry C. Ostrander, Village Clerk. will receive sealed bids until noon on Oct. 11 for the purchase of \(\$ 10,00031 / 2 \%\) coupon special assessment street improvement bonds.
Dated Oct. 1.1940 Denom. \(\$ 1,000\) Due \(\$ 1,000\) on Oct. 1 from 1942
D to 1951 incl. Rate of interest to be expressed in multiples of \(1 / 4\) of \(1 \%\). Bonds are issued in anticipation of collection of special assessments to
pay property owner's part of the cost of street impprovements. Legality pay property owner's part of the cost of street improvements, Williams \& Gorman of Cincinnati, and bids should be subject to such approval, to be
paid for by the purchaser. A certified check for \(2 \%\) of the bonds, payable
o order of the Village Treasurer, is required.
MIDDLETOWN, Ohio-EXPECT RULING ON BOND ISSUEposed issue of \(\$ 1,800,000\) mortgage revenue power plant bonds is expected po be made by the state Supreme Court in the near future
MILLER CITY SCHOOL DISTRICT, Ohio-BOND ELECTIONNov. 5 election
MUSKINGUM WATERSHED CONSERVANCY DISTRICT (P. O. New Philadelphia), Ohio-BOND SALE-The \(\$ 304,000\) coupon district
bonds offered Sept. 7 -V. 151 p. 1611 -were awarded to Merill, Turben bonds offered Sept. \(27-\mathrm{V}\). 151, p. 1611 -were a warded to Merrill, Turben par plus a premium of \(\$ 1,248\), equal to 100.415, a basis of about \(2.27 \%\).
Dated Oct. 1,1940 . Denom. \(\$ 1,000\). Due Nov, 1 as follows: \(\$ 7,000\) in
 lish, and \(\$ 16,000\) in 1966 and 1967 . Callable on Nov. 1,1942 or on any subsequent int
were as follows
Bidder-

 NORTH COLLEGE HILL, Ohio-BOND OFFERING-John J.
Tomkins. Village Clerk, will receive sealed bids until noon on Oct. 18 for the purchase of \(\$ 8,687.183 \%\) coupon refunding bonds. Dated oct. 1 , 1940. One bond for \(\$ 687.18\), others \(\$ 1,000\) each. Due Oct. 1 as follows:
\(\$ 687.18\) in 1942 and \(\$ 1,000\) from 1943 to 1950, incl. Bidder may name a different rate of interest, provided that fractional rates are expressed in a
multiple of \(1 / 4\) of \(1 \%\). Interest A-O. Issue will refund certain special assessment street bonds and proposals must be unconditional. Legal to the purchaser at his own expense. A certified check for \(1 \%\) of the bond SALINEVILLE, Ohio-BOND ELECTION-At the Nov. 5 election the voters will consider an issue of \(\$ 15,000\) water system bonds.
SANDUSKY, Ohio-BOND OFFERING-C. A. Brelning, City Treas\(3 \%\) coupon sewer bonds. Dated Nov. 1, 1940 . Denom, \(\$ 1,000\) Due
\(\$ 13,000\) on Nov. 1 from 1942 to 1966 incl. Bidder may name a diferent \(\$ 13,000\) on Nov. 1 from 1942 to 1966 incl. of \(1 / 4\) of \(1 \%\) Interest \(M-N\). Bonds were authorized at the November.
1939 , general election. A certitied check for \(\$ 3,250\), payable to order of the city, is required. Legal opinion of Squire, Sanders \& Dempsey of Cleveand will be furnished the successful bidder
TAYLOR TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Broadway), Ohio-BOND ELECTION-One of the proposals to be considered
by the voters at the Nov. 5 election provides for an issue of \(\$ 48,000\) building addition bonds.
UNIVERSITY HEIGHTS (P. O. South Euclid), Ohio-BOND SALE -The issue of \(\$ 105,000\) refunding bonds offered Sept. 27-V. 151, p. 1611 Chicago, jointly as 3 s , at par plus a premium of \(\$ 538.65\), equal to 100.513 , Chicago, jointly \({ }^{\text {as }} 3 \mathrm{~s}\), at par plus a premium of \(\$ 538.10\), equal 10 ont. 1 from
a basis of about \(2.94 \%\) Dated Oct. 1,1940 and due \(\$ 10.500\) on Oct
1945 to 1954 , incl. Other bids, all for 3 s , were as follows:
Bidder-
Stranahan, Harris \& Co., Inc.......................................... \(\$ 445.00\) McDonald-Coolidge \& CO

WARREN, Ohio BONDS AUTHORIZED-City Council authorized an issue of \(\$ 45,000\) not to exceed \(4 \%\) interest judgment bonds. Dated Oct. 1,1940 . Denom. \(\$ 1,000\) Due \(\$ 5,000\) June 1 and \(\$ 4\). 00 Dec. 1
from 1942 to 1946 inci. Prin. and int. (A-O), payable at office of the

WASHINGTON TOWNSHIP (P O Toledo), Ohio-BOND SALE The \(\$ 14,000\) indebtedness liquidating bonds offered Oct. 1-V. 151, p. 161us a premium of \(\$ 115\), equal to 100.821 , a basis of about \(1.72 \%\). \({ }^{2}\) Dated
Slupt. 30 . 1940 and due Sept. 30 , 1949 . Callable in whole or in part on Sept. 30, 1943 , or on any subsequent interest-payment date. Second
high bid of 100.196 for 2 s was made by Ryan, Sutherland \& Co. of Toledo. WELLSTON, Ohio-BOND OFFERING-W. A. Lausch, City Auditor. will receive sealed bids until noon on Oct. 17 for the purchase of \(\$ 10,000\) \(4 \%\) coupon street improvement bonds. Dated Sept. 1,1940 . Denom.
\(\$ 1,000\). Due \(\$ 1,000\) on Sept. 1 from 1942 to 1951 incl. Interest M-S. \(\$ 1,000\). Due \(\$ 1,000\) on Sept. 1 from 1942 to 1951 incl. Interest M-S. Bre expressed in a multiple of \(1 / 4\) of \(1 \%\). A A certified check for \(\$ 100\), payable
ar order of the city, must accompany each proposal.

WELLSTON, Ohio-BOND ELECTION-An issue of \(\$ 35,000 \mathrm{im}\)
ment bonds will be considered by the voters at the Nov. 5 election.
YOUNGSTOWN, Ohio-ADDITIONAL REFUNDING ARRANGED -The City Council has authorized the board of control to refund \(\$ 300,000\) of general city bonds which mature in 1940 and 1941 under the provisions of a State Enapling Act, which expires Dec. 31, permitting cities to refund
bonds. The authorizing legislation was passed as an emergency measure so the 1940 bonds may be refunded before they mature on Oct. 1 .
The city will refund \(\$ 50,000\) or 1941 bonds and \(\$ 250,000\) of 1940 bonds bringing the 1940 to \(\$ 525000\), Officials refunded \(\$ 275,000\) of 1940 bonds on Aug. 30-V. 151, p. 1459 . year in case the state Legislature does not renew the current enabling act \(\$ 250.000\) at \(21 \%\) and \(\$ 50000\), \(3 \%\), now ranges from \(21 /\) to \(6 \%\), with an average cost of \(4 \%\). The refunding now ranges from \(21 / 2\) to \(6 \%\), with an average cost of \(4 \%\) ion 1946 .

\section*{OKLAHOMA}

BARTLESVILLE, Okla.-BOND ELECTION-It is reported that an election will be held on Oct. 8 in order to have the voters pass on the issuance election will be held on Oct. 8 in order to have the voters pass on the issuance
of bonds aggregating \(\$ 148,000\) divided as follows \(\$ 103,250\) fire depart-
ment. \(\$ 26,750\) police department: \(\$ 13,000\) public library, and \(\$ 5,000\) park ment: \(\$ 26,750\) police department; \(\$ 13,000\) public library, and \(\$ 5,000\) park

GRANDFIELD, Okla.-BONDS EXCHANGED-The Town Clerk
\(4 \%\) seml-ann. refunding bonds have been exchanged states that \(\$ 112,5004 \%\) semi-ann. refunding bonds have been exchanged With the holders of the original bonds. Due in 20 years.
The City Manager stated subsequently that the bonds were exchanged at par, and mature in 1960 .

OKLAHOMA CITY, Okla.- BOND RULING APPEAL TO BE FILEDCour is reported that an appeal is to be filed soon in the State Supreme Court from the District Court ruling upholding the \(\$ 6,911,000\) water bond issue. City attorneys said if the appeal was filed the city wourd submit an designed only to produce delay in carrying out the water project.
These bonds carried at the election on Feb. 20 and when offered
and on March 5, all bids were rejected by the City Council, until litigation was

\section*{OREGON}

CLACKAMAS COUNTY SCHOOL DISTRICT NO. I (P. O. Milwaukie), Ore.- BOND ELECTION-It is reported that an election will
be held on Oct. 7 to have the voters pass on the issuance of \(\$ 24,000\) construction and equipment bonds.
COOS COUNTY SCHOOL DISTRICT NO. 26-C (P. O. North Bend, coute 1, Box 201), Ore.-BOND OFFERING-Sealed bids will be re\(\$ 2,000\) not to exceed \(6 \%\) semi annual school bonds. Dated Nov. 1, 1940 . be subject to call and redemption on Nov. 1 , 1945, and on any semi-annual interest paying date thereafter. Principai and interest payable at the fiscal agency of the State in New York City, or at the County Treasurer's
office as designated by the purchaser. The approving opinion of Teal, office as designated by the purchaser, The approving opinion of Teal,
Winfree, McCulloch, Shuler \& Kelley of Portland, will be furnished. Enclose a certified check for \(\$ 200\).
DOUGLAS COUNTY SCHOOL DISTRICT NO. 34 (P. O. Elkton), or sept. 28-V. 151, p. 1935 -was awarded to E . M. Adams \& Co. of Portland, as 2 s, paying a price of 100.34 , a basis of abo
Oct. 1, 1940. Due on Oct, 1 in 1942 to 1951, inclusive. GRANTS PASS, Ore.-BOND OFFERING-Sealed bids will be received
until \(7: 30\) p. m. on Oct. 17 , by C. R. Duer, City Auditor, for the purchase
of \(\$ 55,750\) not to exceed \(6 \%\) semi-annual improvement, series 1940 bonds. Dated Aug. 15, 1940. Denom. \(\$ 500\), one for \(\$ 250\). Due Aug. 15, as
follows: \(\$ 2,250\) in \(1942, \$ 2,000\) in 1943 to \(1946, \$ 2,500\) in 1947 to 19511
and \(\$ 3,000\) in 1952 , provided however, that bonds shall be subject to call and \(\$ 3,000\) in 1952 ; provided, however, that bonds shall be subject to cal date thereafter. The approving, opinion of Teal Winfree. McCulloch
Shuler \& Kelley of Portland, will be furnished. Enclose a certified check Shuler \&
for \(\$ 500^{7}\)
LANE COUNTY UNION HIGH SCHOOI DISTRICT NO. 12 (P. O. BONDS VOTED-The Cler \(k\) of the Board of Education states that at the election held on Sept. 21 to e voters approved
LANE COUNT YNION HIGH SCHOOL DISTRICT NO. 15 (P. O. Springfield) Ore,-BOND SALE-The \(\$ 100,000\) issue of school bonds \(\&\) Co. of Portland, paying a price of 100.03 , a net interest cost of about



\section*{PENNSYLVANIA}

BALDWIN TOWNSHIP (P. O. Pittsburgh), Pa.-BOND ELECTION -At the Nov. 5 election the
BERKS COUNTY (P. O. Reading), Pa.-TEMPORARY LOAN-The Berks County Trust Co. of Reading purchased an issue of \(\$ 20,000\) one
BRIDGEVILLE, Pa.-BOND ELECTION-At the Nov. 5 election the voters will be asked to authorize the issuance
and \(\$ 5,000\) municipal building addition bonds.
CLYMER TOWNSHIP SCHOOL DISTRICT (P. O. Westfield R. D. 4), Pa.-BOND ELEECTION-At the Nov. \(\$ 9,000\) refunding bonds

HARRISBURG HOUSING AUTHORITY, Pa.-BOND SALEMackey, Dunn \& Co. of New York were awarded on Sept. 30 an issue o \(\$ 228,000\) first issue series A housing authority bonds at a price of 100.407
for \(\$ 15,0001838\) and \(\$ 78,0002.20\) a a a net interest cost of about \(1.96 \%\). follows: \(\$ 150,000\) 18/s. Due \(\$ 40,00 \mathrm{C}\) April 1, \(1941 ; \$ 11,000\) from 1942 to 1944 incl.
 Hemphill, Noyes \& Co., and Charles Clark \& Co. submitted the second of \(1.9898 \%\)
LACKAWANNA COUNTY (P. O. Scranton), Pa-BOND OFFERING -L. J. O' Boyle. County Comptroller, will receive sealed bids until \(10 \mathrm{a} . \mathrm{m}\). or 3\% coupon, registerable as to principal only, funding and improvement
bonds Dated Nov. 1,1940 . Denom. \(\$ 1,000\). Due \(\$ 20.000\) on Nov. 1 from 1941 to 1960 incl. Bonds maturing on or after Nov. and accrued callable in whole or in part at the option or the county at par and accruids
interest on Nov. 1,1945 , or on any interest-bearing date thereafter Bid
will be received for the will be received for the entire issue at any of the above rates of interes
but no bid combining two different rates of interest will be accepted These bonds are issued subject to the favorable opinion of Townsend, Elliott \& Munson of Philadelphia, and subject to the approval of the Departmen of Internal Affairs. Enclose a certified check for \(2 \%\) of the par value of the
amount of bonds bid for, payable to the County Treasurer. MARSHALL TOWNSHIP SCHOOL DISTRICT (P. O. Warrendale), Pa.-BOND ELECTION-An issue of \(\$ 25,000\) building addition and
equipment bonds will be considered by the voters at the November 5 general election.
MILLCREEK TOWNSHIP SCHOOL DISTRICT (P. O. Erie), Pa.\(B O N D\) ELECTION-The voters will be asked to authorize
NORTHUMBERLAND COUNTY (P. O. Sunbury), Pa.-PROPOSED BOND SALE-The County Commis

PENN TOWNSHIP (P. O. Verona), Pa.-BOND ELECTION-An issue of \(\$ 500,000\) sewer syst
PaLAINS TOWNSHIP SCHOOL DISTRICT (P. O. Wilkes-Barre), Pa authorize an isction of \(\$ 100\) the Nov. 5 election the voters will be asked SOUTH
SOUTH MIDDLETOWN TOWNSHIP SCHOOL DISTRICT (P. O. Boiling Springs), Pa.-BOND ELECTION-An issue of \(\$ 30,000\) building election.

\section*{SOUTH CAROLINA}
W. Lockwood that S \(\$ 181,00011 /\) BOND SOLD-It is stated by Mayor Henry been purchased at par by a local syndicate. Dated Oct. 15, 1940. Due on COIUMBIA S.
COLUMBIA, S. C.-BOND OFFERING-It is stated by B. E. Abrams, City Clerk and Treasurer, that he will receive sealed bids until noon on Oct. 8, for the purchase of a \(\$ 275,000\) issue of refunding bonds. Dated
July 1,1940 Denom. \(\$ 1,000\). Due \(\$ 25,000\) Jan. 1,1942 to 1952 . Bidder
to name one rate of interest in to name one rate of interest in a multiple of \(1 / 4\) of \(1 \%\). Prin. and interest
payable in New York. General obligations, unlimited tax. No bid for payable in New York, General obligations, unlimited tax. No bid for
less than par and accrued interest can be considered. Legality to be ap-
proved by Storey. Thorndike, Palmer proved by Storey, Thorndike, Palmer \& Dodge, of Boston, whose opinion
will be furnished the purchaser without charge. Printed bonds to be furnished by the city, Enclose a certified check for \(2 \%\) of the face of the
bonds, payable to the city.
GREATER GREENVILLE SEWER DISTRICT (P. O. Greenville)
S. C. BOND ELECTION UPHELD-The State Board of Election ComS. C.-BOND ELECTION UPHELD-The State Board of Election Comat which time the voters approved the issuance of \(\$ 300,000\) auditorium
bonds. bonds.
SOUTH CAROLINA, State of-TEMPORARY LOAN AW ARDED-
The \(\$ 1,500,000\) temporary loan offered for sale on Oct. \(2-\mathrm{V}\). \(151, \mathrm{p} .1758-\) Was awarded to a syndicate compored of the Guaranty Trust Co. of New Was awarded to a syndicate composed of the Guaranty Trust Co. of New Georgia, of Atlanta, at a rate of \(0.50 \%\), plus a premium of \(\$ 6.89\), according
to Jeff Bates, State Treasurer. Due \(\$ 1,000,000\) on March 22 and \(\$ 500,000\) to Jeff Bates, Stat
on April 22,1941 .
SPARTANBURG, S. C.-BONDS AUTHORIZED-The City Council bonds aggregating \(\$ 300,000\), contingent upon the approval of the voters at special election: \(\$ 155,000\) street improvement; \(\$ 75,000\) airport improvement: \(\$ 30,000\) incinerator addition; \(\$ 25,000\) sewage and storm drain, and
\(\$ 15,000\) fire station construction bonds.

\section*{SOUTH DAKOTA}

McINTOSH INDEPENDENT SCHOOL DISTRICT (P. O. McIntosh) S. Dak.-BOND OFFERING-It is reported that both sealed and auction the Board of Education, for the purchase of \(\$ 75,000\) not to exceed \(41 / 2 \%\) 1941 to 1955 . All of the bonds maturing after Dec. 1 Due \(\$ 5,000\) Dec. 1 able at the option of the district at par and accrued interest on said date ight to deliver the bonds in instalments from time to timeard reserves the being refunded are surrendered for payment and reserves the right to reject WyITE bids.
WHITE, S. Dak.-BOND ELECTTION-It is reported that an election is scheduled for Oct. 15 in order to have the voters pass on the issuance
of the following not to exceed \(31 / 2 \%\) general obligation bonds agrregating
\(\$ 37,000: \$ 24,000\) water system and \(\$ 13,000\) sewage sytem bonds
system bonds.

\section*{TENNESSEE}

KNOXVILLE, Tenn--REFUNDING PROPOSALS INVITED-This city is inviting bond houses to submit proposals to act as refunding agent
to contact holders of outstanding \(\$ 3.620 .000\) refunding bonds dated Jan 1 ,
1933. and maturing Jan 1933 and maturing Jan. 1,1958, bearing interest rates of \(41 / 2 \%\) to \(6 \%\), 1 ,
which are subject to call on semi-annual coupon dates of Jan. 1 and July 1 , for the purpose of securing lower coupon rates, such refunding exchanges
to be completed by Nov. 20,1940 . The city will advertise for sale on or about Nov. 26 an issue of bonds with which to refund the for sale on or
1958 bonds which have of the 1958 bonds which have not been exchanged by Nov 20 , and with the proceeds of such sale will call for payment on Jan. 1, i941, the remaining by A. P. Frierson, Drector of Finance, City Hall, Knoxville, Tenn., until
\(10 \mathrm{a} . \mathrm{m}\). on Oct. 7, 1940.
McMINN COUNTY (P. O. Athens), Tenn.-BONDS OFFERED offered by Jack M. Bass \& Co. of Nashville, for public subscription at being to yield from \(2.25 \%\) to \(3 \%\) according to maturity. Subscription at prices
Due on Sept. 12 as follows: \(\$ 15,000\) in 1946 to \(1950 ; \$ 20,000,1951\) to 1940 . and on Sept, in follows: \(\$ 15,000\) in (1946 to 1950; \(\$ 20,000,1951\) to 1959 ,
\& Trust Co., New Yrin. And int. (M-S) payable at the Chemical Bank
Cutler of City. Legality to be approved by Chapman \& Cutler of Chicago.
NEWPORT, Tenn.-BONDS OFFERED TO PUBLIC-A syndicate ville, and the Fidelity-Bankers Trust Co of subscription the following bonds aggregating \(\$ 179,000\) : \(\$ 106,0004 \%\) general refunding bonds. Due in Oct. 1 in 1941 to 1952 .
\(73,0003 \% 4 \%\) general refunding bonds. Due on Oct. 1 in 1953 to 1958. \(73,0003, \%\) general refunding bonds. Due on Oct. 1 in 1953 to 1958.
Denom. \$1,000. Dated Oct. 1,1940 . Prin. and int. (A-O) payable at Merchants \& Planters Bank of Newport.
PARIS, Tenn.-BOND OFFERING-Sealed bids will be received until 10 a m. On Oct. 16 by I. H. Dale, City Recorder, for the purchase of 1942 to \(1946, \$ 3,000\) in 1947 to 1953 and \(\$ 4,000\) in 1954 as follows: \(\$ 2,000\) in the option of redemption of the entire balance of issue due on and reserves Oct. 1, 1950. Prin. and int. payable at City Treasurer's office. The bonds
are general obligation bonds of the city, payable frem taxes taxable property in the city, real and personal, and are registerable as all princleal. 'The bonds are authorized personal, and are resisterable as to
under the 'Public Works Act of 1935 ," and are iss of the City Council under the "Public Works Act of 1935 ," and are issued for the purpose of
improvement of the streets and sewers and improvement of the streets and sewers and public ways of the city. The the printing of bonds and approving opinion. Enclose a certified check

\section*{TEXAS} BEXAR COUNTY (P. O. Antonio), Texas-WARRANTS SOLD-W
It is reported that \(\$ 40,000\) highway warrants have been purchased by
Mahan, Dittmar \& Co. of San Antonio. COM, Dittmar a Co. of San Antonio.
COMMERCE, Texas-BONDS VOTED-The City Secretary states that the voters approved on Sept. 24 the issuance of the \(\$ 35,0004 \%\)
improvement and park improvement bonds that were sold subject to the improvement and park improvement bonds that were so
outcome of the election, as noted here.-V. \(151, p .1936\).
CUERO, Texas-BONDS AUTHORIZED-The city officials are said to have authorized the issuance of \(\$ 230,000\) in \(3 \%\) and \(31 / 2 \%\) semi-annual
light and power system revenue bonds. Dated July 1, 1940. Due in 1943
to 1960 . to 1960
DALLAS, Texas-BOND ELECTION-City Secretary Earl Goforth has posted notices of the election to be held Oct. 15 to vote on an aviation bond gas companies.
city and \(\$ 500,000\) which can be issued to finance self-liquidating industrial city and \(\$ 500,000\) which can be issued to finance self-liquidating ind ostrial DEL RIO, Texas-BONDS DEFE
DEL RIO, Texas-BONDS DEFEATED-The City Secretary states
that the voters turned down the issuance of \(\$ 160,000\) gas system revenue
bonds at an election held on sept

EL CAMPO, Texas-BONDS DEFEATED-The voters are stated to the electric and natural gas business. 28 that would have put the city in electric plant was defeated. Another issue of \(\$ 100,000\) to build a gas plant
was rejected by a vote of 302 to The city-owned plants would 274 . 302 in The city-owned plants would have been in competition with facilities of
the Texas Natural Gas Utilities of Houston and the Central Power \(\&\) light
Co. of Corpus Christi.
GaLENA PARK INDEPENDENT SCHOOL DISTRICT (P. O. Galena Park), Texas-BONDS SOLD-It is reported that \(\$ 9,0003 \%\) semi-annual refunding bonds have b
Phillips Investment Co. of Houston.
CALVESTON, Texas-PRIVATE WHARF COMPANY TO BE PURveston Wharf Co. has been authorized at an election held recently, as noted here-V. 151, p. 1936 - the count being 1,676 for and 917 against the proposition. The plan provides for issuance of \(\$ 6,250,000\) revenue bonds to
be secured by three-fourths interest of the private stockholders. The city be secured by three-fourths interest of the private stockholders. The city
already owns the remaining one-fourth interest. Some \(\$ 3,750,000\) of this mount will be used to finance existing indebtedness and the balance will o to the stockholders.
MATAGORDA COUNTY ROAD DISTRICT NO. 10 (P. O. Palacios), Texas-BONDS SOLD-An \(\$ 80.000\) issue of road bonds is said to have been
McLEAN INDEPENDENT SCHOOL DISTRICT (P. O. McKean) refunding, series of 1940 bonds is said to have been exchanged with the original holders. Dated Jan. 1, 1940. Due on Aug. 1 in 1941 to 1974.
NUECES COUNTY (P. O. Corpus Christi), Texas-BOND OFFERING on Oct. 14, for the purchase of \(\$ 35\). Wilde, County Auditor, until 10 a. m m refunding bonds. Dated Oct. 10, 1940. Due \(\$ 3,000\) in 1941 to 1945 and \(\$ 2,000\) in 1946 to 1955 . Printed bonds and approving opinion will be furnished by the county. Prin. and int. payable at the County Treasurer's office or at the State National Bank, Corpus Christi.
check for \(1 \%\), payable to A. C. Gandy, County Judge.
REEVES COUNTY ROAD DISTRICT NO, 1 ( \(\mathbf{P}\), O. Pecos), Texas approved by the Attorney Generals, department on Sept 6 , is said bonds been purchased by the Dallas Union Trust Co. of Dallas, at a price of 101.05. SHAMROCK, Texas-BONDS SOLD-It is reported that \(\$ 277,000\)
refunding bonds have been purchased by Crummer \& Co, of Dallas.

\section*{UTAH}

UINTAH COUNTY SCHOOL DISTRICT (P. O. Vernal), Utahin bonds is being offered for public subscription by Boosworth, Chanute,



\section*{VERMONT}

UNDERHILL (P. O. Essex Junction) \(\mathrm{v}_{\mathrm{t} \text {.-Bond offering- }}\) Sealed bids will be received at the office of Allen Martin, attorney. Essex
Junction, until 8 p. m . on Oct. 15 for the purchase of 827 .500 coupon
 Nov. 1 as follows: \(\$ 1,500\) from 1941 to 1955 incl , and \(\$ 1,000\) from 1956
to 1960 incl. Bidder to name one rate of interest in a multiple of \(1 / 4\) of \(1 \%\).
 These bonds will be valid general obligations of the town and all of its taxable property will be subject to the levy of unlimited ad valorem taxes supervision of and authenticated as to genuineness by the First National Bank of Boston; their legality will be approved by storey, Thorndike,
Palmer \& Dodge of Boston, whose opinion will be furnished the purchaser, Palmer \& Dodge of Boston, whose opinion will be furnished the purchaser. The original opinion and complete transcript of proceedings required in the
proper issuance of the bonds will be held in custody by the First National
Bank of Boston, and available for inspection

\section*{WASHINGTON}
(P. O. Seattle), Wash.-WARRANT SALE-The \(\$ 25\) STRICT NO. 2 warrants offered for sale on Sept. \(30-\mathrm{V}, 151, \mathrm{The} ~ \$ 25,000\) temporary w. P. Pratt \& Co. of Seattle as 5 s at a price of 90 , according to the Clerk
H. of the Board of County Commissioners.
KING COUNTY SCHOOL DISTRICTS (P. OO. Seattle) Wash.Oct. 1-V. 151, p. 1612 -were purchased by Bramhali \& Stedin of sate on
as follows: \(\$ 17,100\) School District No. 221 bonds as 3 s , and \(\$ 5,500\) School District No. 120 bonds as \(31 / 4 \mathrm{~s}\).
PIERCE COUNTY SCHOOL DISTRICT NO. 99 (P. O. Tacoma), Newman, County Treasurer, that the sale on Sept. 7 of the \(\$ 7,500\) school conss to the State, as 3 s at par, noted here-V. 151, p. 1758-was not being neglected. It is said that a new election will be held in the near uture
PORT ORCHARD, Wash.-BOND ELECTION-It is said that the following sewer system bonds aggregating \(\$ 80,000\), are to be voted upon at
the general election in November: \(\$ 28,000\) general obligation, and \(\$ 52,000\) revenue bonds. WHATCOM COUNTY (P. O. Bellingham), Wash.-BOND ELEC-
TION-It is reported that the voters will pass on the issuance of \(\$ 85,000\)
tubeiculosis sanitarium bonds at the general election in November YAKI
YaKIMA COUNTY SCHOOL DISTRICT NO. 10 (P. O. Yakima) \(\$ 10,000\) school bonds sold to the State as 2.80 s , at par, as noted in these columns- V . \(151, \mathrm{p}\). 1460 -are due on Sept. 1 as follows: \(\$ 1,000\) in 1942 to

\section*{WISCONSIN}

WEST ALLIS, Wis.-BOND SALE NOT SCHEDULED-We are inand sewer bonds authorized, City Clerk, that the \(\$ 128,000\) water, street

\section*{WYOMING}

CARBON COUNTY SCHOOL DISTRICT NO. 33 (P. O. Lamont), Wyo.-PRICE PA1D-The District Clerk now reports that the \(\$ 11,000\) \(21 / \mathrm{s}\), as noted here-V. \(151, \mathrm{p} .1758\) - Were purchased for a premenne as
\(\$ 10.60\) equal to 100.096, a basis of about \(2.48 \%\). Due \(\$ 1,000\) on Sept. 1

\section*{CANADA}

CANADA (Dominion of)-TREASURY BTLLS SOLD-An issue of
\(35,000,000\) Treasury bills, due in three months, was sold on Sept. 30 at \(\$ 35,000,000\) Treasury bills,
SASKATCHEWAN (Province of)-BOND SALE-A syndicate composed of Dominion securities Corp., A. E. Ames \& Co., and Wood, Gundy \(4 \%\) refunding bonds, dated July 1, 1940, and due July 1, 1943. Int. J-J. THOROLD, Ont.-BOND SALE DETAILS-The \(\$ 172,84231 / 2 \%\) re funding bonds purchased by Harrison \& Co. of The \(\$ 172,84231 / 2 \%\) rento, as reported in
V. 151, p. 1758-were sold at a price of 97.25 , a basis of about \(3.90 \%\).```

