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Guaranteed unconditionally as to principal and dividends by the Trustees of The Chicago,
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## The "EXPANDIT" Binder

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BUT-did you ever stop to think of the large part played by consistent publicity in developing the initial introduction?

An advertisement in the "Chronicle" will help you form new friendships among the people constituting the "backbone" of the World's Cotton Industry.

## The FFinantrial Ponmurtial 8 : (hronitle

# When An Important Man Steps Out 

The best-managed business organizations are those that insure the lives of their most important executives, making the business itself the beneficiary in case of death.
The sudden removal of a great directing mind from a company is a disaster that can be met only by financial resources sufficient to support conditions until the vacant place can be filled.

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Immediate funds to attend to these emergencies are most important, and life insurance with a company such as the Massachusetts Mutual offers the best plan to provide such funds.

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## The Financial Situation

WHAT might be termed the first stage of our enormous defense preparation program appears now about at its end. Huge appropriations have followed huge appropriations in bewildering fashion, providing, at least on paper, for an almost endless variety of necessaries. During recent weeks announcements of contracts signed or "cleared," many of them involving very large undertakings and almost staggering amounts of money, have been one of the features of the news from Washington almost daily. We must now have "on order" a large part of the materials and equipment needed for the magnificent navy and the large army envisaged in the appropriation measures which Congress has sent to the White House. All this naturally has been grist for the mills of those who wish to impress the public with the idea that the present Administration has been vigorous and effective in getting the Nation ready to defend itself against any and all comers.

It has, however, taken from May until October to get even these preliminaries out of the way, and it still remains for the future to disclose how wisely and effectively this work has been done. Meanwhile, we now enter the later and infinitely more difficult phases of the work in hand. The long and quite useless wrangle over tax legislation and the kindred question of permitted amortization of special defense plant finally ended in a law which is generally conceded to represent anything but final and settled policy. The uncertainties thus arising and the general unsatisfactoriness of the situation resulting has made it more or less obligatory for the Government itself to assume the task of supplying the capital for the construction of special plant, if any progress was to be made, and in consequence when this emergency is over, and our special preparedness activities once more give place to normal conditions, the Federal Government will be found in the possession of hundreds of millions of dollars worth of manufacturing plant which may well prove to be a thorn in the flesh of legitimate private business for generations to come.

## "Yardsticks" for the Future

It is inevitable that any such armament program as that upon which we are launched at present, if it is
promptly and vigorously prosecuted, will bring into existence a vast amount of manufacturing plant which will be of limited usefulness when the pressure for the production of large amounts of armament materials and equipment subsides. It is but right for the expense of constructing this plant to fall upon the Government. Arrangements which will leave the Government in possession of the plant at the end of the program, however, are fraught with danger. It is not difficult to imagine the temptation which such ownership will place upon the politicians. Once this armament business is over, and we once more settle down to our normal way of life-as surely we shall some day-we shall inevitably face a period of difficulty, no matter how wisely we proceed with the tasks in hand. As things are now proceeding, that period will inevitably be doubly difficult. The growth of government enterprises organized in recent years, and now in direct and often killing competition with private busi-ness-enterprises avowedly designed to cope with conditions not dissimilar to those likely to be in existence once peace and normal life are restored in this and other countries-certainly does nothing to allay the suspicion that any government in power when this emergency comes to an end-unless it be a government vastly different from the one we now have -will quickly conceive the idea of converting its manufacturing plant, otherwise largely useless, into "yard-stick" enterprises, or in some other way make use of them in direct competition with private business for allegedly "social" purposes or reasons.

It would have been much better had the Government been willing to have these necessary plants erected by private initiative and remain in private hands, the cost of their construction being met over the period of their special armament usefulness through prices paid for the articles or materials they produced. When their period of real usefulness came to an end, they then would be scrapped, abandoned, held in reserve, or converted into plants serving some useful purpose as good business judgment dictated at the time. We should then have no large group of Muscle Shoals "white elephants" on our hands to form the basis of demands for
extensive and expensive social or economic experiments. There doubtless are a few exceptions to the general rule, but the arrangements under which many of these manufacturing plants are now being constructed are very likely, in our judgment, to be a source of grave regret in the future. That they have been chosen is the result not only of the prevailing penchant for having the Federal Government finance everything under the sun in competition with private enterprise, or of the unwillingness of the present Administration to enter into agreements with private enterprises of a nature acceptable to them for the construction in question. It is as fully a product of much broader conditions of uncertainty and unfriendliness which cause industry to hesitate to take any risks at this time which it could avoid. Given these conditions, it was unavoidable that Government itself assume the role of entrepreneur.

## Difficulties Ahead

These same general conditions are now likely to prove the most difficult barrier which the defense program must hurdle in the months and years to come if the present Administration remains in office after the expiration of its present term. The strange controversy which broke out late last week concerning the status of manufacturers adjudged guilty of violations of the National Labor Relations Act by the Labor Board may be nothing more than a bit of misguided election strategy. Certainly it would appear that the Administration has been forced to "back water" promptly and vigorouslyat least for the time being. What may occur after the election is over, assuming success by President Roosevelt at the polls, is another story, and one which gives all thoughtful persons considerable uneasiness. Reports now seeping out of Washington that the Administration is waiting until after the election to "crack down" generally upon many enterprises and business men in connection with the defense program may be nothing more than biased political guessing, but in the circumstances the dispassionate observer must be excused if they cause him considerable concern.

But quite without reference to any additional difficulties which may be thrown in the way of production after the current political campaign is over, the situation already existing is not such as to encourage maximum achievement by industry, or, for that matter, even make such achievement possible. Yet precisely that is what we must have, if the armament program is to proceed with dispatch from this time forward. The rate of activity in business generally is already of record proportions, and relatively small demands growing out of the so-called emergency armament program have as yet been made upon our plants. It was last spring that the President began to talk of hitherto unheard of quantities of war material-guns, tanks, ships, planes, and all the rest. It was not until recent weeks that actual orders began to be placed in quantity for such things, and it was not until recent weeks that the contracts were concluded for the construction of plants in which to make these things. Not even yet has any real beginning been made in the construction of these plants. Some of them have not even been the subject of formal agreement with the builders.

Few of these plants can in the normal course of events under existing circumstances be ready for
production in less than a year, and a good many of them will take considerably longer than thatnot to get the tanks, guns, planes, and ships, but to begin producing them. To do even this well will re quire that construction proceed on schedule, which could easily not occur. It is one thing to plan a half a hundred large undertakings, each independent of the other, and fix a rate of completing each of them. It may be quite another to hold to the schedule thus laid down, particularly when many of them will depend upon getting products from the same industry and not infrequently from the same plants. Plainly it will not be a matter merely of seeing to it that the work at each of the new plants themselves continues without interruption and without delays due to conditions arising at that plant. More will in the circumstances actually existing depend upon extraordinarily smooth and effective operations in that industry, or those industries, which must supply the tools to equip the plants which will produce the tanks, the guns, the planes, and the other necessaries for defense.

New Deal unwillingness to proceed in the way which experience has taught most of us is the way to get things done, has caused distressing delay in getting much of this desired armament even "on order." Continued unwillingness to proceed in that way will almost certainly result in even more exasperating delay in getting into production upon those orders. Unduly shortened and rigidly restricted hours of work, "share-the-work" notions, constant and feverish demands for higher wages, and all the rest of the New Deal fol-de-rol about work are not conducive to maximum production with a minimum of disturbance to the economic system as a whole. Neither are the repeated attacks by the Department of Justice and other bureaus in Washington. Industry, no more than the individual, can do its best work while encased in a strait-jacket. The real test of New Deal ability to make headway with the preparedness task lies ahead, and it may be parenthetically added that the test of the nation's ability to make such headway in a very real sense will come at the polls on November 5.

The old question of "priorities" has now been raised again, and opinions are being expressed that within a very short period of time this system developed during the World War will of necessity again be invoked. It may well be that such procedures will presently prove unavoidable, but let no one suppose that they provide any substitute for maximum productive efficiency and speed. At best they merely divert what productive capacity exists to the most urgent ends. What we really need, and what we must have if we are to prepare effectively to defend ourselves at the earliest possible momentand each day brings fresh evidence that bungling and meddling foreign policies are increasing the urgency of adequate armament-is greatly enlarged production in key places. If we fail to obtain larger production, it will not be the fault of private industry.

## Federal Reserve Bank Statement

NDICATIVE changes again are to be noted in the official banking statistics covering the week to Oct. 9 , although they are much along the lines common in recent months. Gold continued to pour into the United States, the addition to our monetary stocks amounting to $\$ 78,000,000$, raising the total to
$\$ 21,349,000,000$. This tendency toward expansion of our credit base was partly offset by a fresh advance of $\$ 27,000,000$ in currency circulation, to a total of $\$ 8,199,000,000$. But the Treasury disbursed large amounts from its general account with the 12 Federal Reserve banks, and non-member deposits with those institutions also were lower, both items occasioning a gain in member bank reserve balances. The upshot was that excess reserves of member banks over legal requirements increased $\$ 100,000,000$ for the statement week to $\$ 6,820,000,000$. This figure is only $\$ 60,000,000$ under the record high at. tained July 17 , which probably will be exceeded soon unless the Treasury raises large amounts of new money and holds the funds in its general account. On the demand side of the credit picture it is to be noted that New York City weekly reporting member banks expanded their business loans $\$ 14,000,000$ in the week to $\$ 1,781,000,000$. The trend over the Nation appears to be much in the same direction, for the statements of banks in 101 cities reflect like performances. Loans by the New York City banks to brokers and dealers on security collateral fell $\$ 36,000,000$ to $\$ 288,000,000$.

Open market operations by the 12 Federal Reserve banks resulted in a decline of $\$ 24,500,000$ in portfolio holdings of United States Treasury obligations to $\$ 2,399,100,000$. This change occurred along with considerable variations in the nature of the holdings, the latter being due to the recent exchange offering by the Treasury of new bonds for the notes maturing Dec. 15. Treasury bond holdings of the regional banks advanced $\$ 81,500,000$ to $\$ 1,400$, 100,000 , but Treasury note holdings fell $\$ 106$, 000,000 to $\$ 999,000,000$. The Treasury in Washing. ton deposited $\$ 78,997,000$ gold certificates with the Federal Reserve banks, raising their holdings of such instruments to $\$ 19,032,300,000$. A decline occurred in other cash, and total reserves of the regional banks thus advanced only $\$ 69,959,000$ to $\$ 19$,$\delta 63,028,000$. Federal Reserve notes in actual circulation were up $\$ 15,126,000$ to $\$ 5,479,364,000$. Total deposits with the 12 banks advanced $\$ 15,532,000$ to $\$ 16,080,321,000$, with the account variations consisting of a gain of member bank reserve deposits by $\$ 126,809,000$ to $\$ 13,927,014,000$; a decrease of the Treasury general account by $\$ 99,007,000$ to $\$ 579$,053,000 ; an increase of foreign deposits by $\$ 10$.943,000 to $\$ 1,056,401,000$, and a drop of other deyosits by $\$ 23,213,000$ to $\$ 517,853,000$. The reserve ratio advanced to $89.8 \%$ from $89.6 \%$. Discounts by the regional banks improved $\$ 2,338,000$ to $\$ 7,985,000$. Industrial advances were up $\$ 25,000$ to $\$ 8,400,000$, while commitments to make such advances increased $\$ 15,000$ to $\$ 7,598,000$.

## Government Crop Report

CONTRARY to the expectations of private estimators, the Crop Reporting Board's Oct. 1 forecast revised upward its earlier estimates of both the corn and the spring wheat crops. Corn was raised to $2,352,185,000$ bushels, $54,999,000$ bushels greater than the estimate based on Sept. 1 conditions, and spring wheat was lifted to $236,493,000$ bushels, $8,772,000$ bushels above a month earlier. Neither change however is great in proportion to the total supplies of the respective commodities, which probably will be available this year; corn harvest and carryover will amount to about $2,944,463,000$ bushels and total wheat harvest and carryover to
$1,076,420,000$ bushels. In 1939 harvest and carryover yielded $3,189,005,000$ bushels of corn and wheat $1,007,131,000$ bushels. The corn carryover as of Oct. 1 amounted to about $592,278,000$ bushels the largest on record for the third successive year, compairing with $569,868,000$ bushels Oct. 1,1939 and a ten-year (1929-38) average of $212,000,000$ bushels.

On Sept. 12 Secretary of Agriculture Wickard announced that there would be no referendum on corn marketing quotas this year because total supplies (crop and carryover) at that time appeared to be less than the "marketing quota level" which was determined for this year as $2,930,000,000$ bushels. An indicated supply above that level would have required the holding of a referendum of pro. ducers, to determine whether or not marketing quotas should be effective on corn marketed during the current season. It appears from the Oct. 1 figures which place the supply above this level, that the country escaped trying out this New Deal scheme, as it did last year also, only because sup. plies in September appeared smaller than in October. Last year, in September, Mr. Wallace, who was then Secretary of Agriculture, misjudged the size of the carryover by about $90,000,000$ bushels; this year the carryover was forecast fairly accurately, but improvement in prospects for the new crop during September brought the total supply above the referendum level.

## Government Cotton Report

PROSPECTS for this year's cotton output underwent only slight change during September, the Oct. 1 estimate of the Crop Reporting Board of $12,741,000$ bales comparing with the forecast of a month earlier of $12,772,000$ bales. As the season is now considerably advanced, however, the current forecast can be regarded with a higher degree of certainty and it can be held substantially probable that the supply of American cotton available this season (including 11,211,015 bales carried over) will approximate $24,000,000$ bales, or about $1,750,000$ bales less than last season's supply.

The prospect for its disposition is, however, considerably poorer this year because of the outlook for reduced exports. In the first two months of the current season, July and August, exports reached only about 125,000 bales, whereas in the same period of 1939870,000 bales were shipped abroad, and the average for the period is nearly $1,000,000$ bales. The results thus far recorded indicate that considerably under $2,000,000$ bales will go to foreign countries during the current season, or less than a third as much as was shipped last season. With the international situation daily becoming even more confused, the prospects seem likely to become worse rather than better, as the year progresses. So far this year the bulk of our cotton shipments have been to Great Britain, and Japan has been the second largest purchaser.

Domestic consumption, on the other hand, which was near its peak level last season, seems destined to rise even higher this year. Consumption of lint last year totaled $7,615,803$ bales, and is expected to exceed $8,000,000$ bales during the current season. At any rate, August's consumption was the largest for the month on record, and it is believed September's also was. Government subsidies on exports of cotton textiles and on domestic consumption, together with the stimulus of the domestic defense program,
are the chief reasons for the expected increase. The total disappearance for the year is likely, therefore, not to exceed about $10,000,000$ bales, or $2,741,000$ bales less than the crop. Should this be the case, the carryover next July 31 ought to be at just about the same height, $13,912,031$ bales, as on July 31, 1939, which was the greatest in history.

## Business Failures in September

FAILURES in September experienced the usual marked seasonal decline and in addition dropped below the level of the corresponding month of last year for the first time since June. The 976 casualties reported last month were 152 ( $13.4 \%$ ) fewer than the 1,128 reported the previous month and $67(6.4 \%)$ less than the 1,043 bankruptcies filed in September, 1939. The seasonal expectation, based on the results of the past 10 years, is for a drop of about $12 \%$ from August to September, which was slightly bettered this year. September generally sees the fewest failures of any month of the year, and last month was no exception in this respect-at least to date. Last month's disasters involved $\$ 11,397,000$ liabilities in comparison with $\$ 12,997,000$ in August and $\$ 10,545,000$ in September, 1939.

It is notable, however, that last month's drop in number of failures, both from a month ago and from a year ago, was not spread generally over all branches of business, but rather was entirely identified with the retail trade division in the year-to-year analysis, and nearly so in the month-to-month calculation; from August to September there was also a decline in the number of insolvencies in the manufacturing group. In the retail trade division 574 firms failed last month for $\$ 3,524,000$, compared with 652 for $\$ 4,443,000$ a year ago and 719 for $\$ 4,983,000$ in August. Manufacturing failures numbered 187 last month, the same as a year ago, but fewer than August's 209; liabilities last month amounted to $\$ 4,779,000$, last year $\$ 3,466,000$, and a month ago $\$ 4,459,000$. The other groups all had more casualties than either August or September last year, with the exception of the commercial service division, which did not change from August. Wholesale failures numbered 108 with $\$ 1,660,000$ liabilities, compared with 105 involving $\$ 1,169,000$ a year ago. There were 58 construction failures involving $\$ 893,000$, compared with 51 involving $\$ 945,000$ last year. In the commercial service division 49 houses failed for $\$ 541,000$, compared with 48 for $\$ 522,000$ last year.

The Boston and New York Federal Reserve Districts enjoyed the bulk of the improvement, in respect of failures, over both August and a year ago; other districts likewise showed decreases, but there were five out of the 12 which showed increases over September, 1939, and three over August. The San Francisco district had considerably more insolvencies than in either of the earlier months.

## The New York Stock Market

FOREIGN developments put a quietus upon the New York stock market this week, net changes for the entire period being of little consequence, while trading lapsed into a dulness that is unaccustomed even in these dull market times. The increasing tension in and with respect to the Far East held the market in check at all times, and European indications of vast changes were almost equally po-
tent restraining influences. In the domestic sphere the prospects were much along lines previously set. The armaments program began ponderously to move into action, without any expectations of suitable gains by those carrying out the aim. President Roosevelt signed on Wednesday the excess profits tax bill, which leaves in admitted bewilderment even the lawmakers, who accepted the measure from the Administration. Whatever the measure may be called and however it may be administered, it remains an impost of a rather general nature designed to sluice $\$ 1,000,000,000$ annually from industry into the Federal Treasury. This prodigious new tax bill, piled on top of levies that already have made business activity unprofitable in many instances, clearly will tend to defeat the very defense program it is connected with. In the financial markets these steps were not regarded as encouraging, and even sizable advances in current business activity failed to stimulate trading or to bring about an advance in prices.

Small declines were the result of the week of slow trading. The recessions were cumulative during much of the week, but modest buying appeared yesterday and modified the losses. Net recessions ranged from small fractions to several points in prominent issues, while many of the less active stocks were unchanged. There were no group movements of any consequence, for lesser developments were ignored in the light of the overwhelming international crisis. Trading on the New York Stock Exchange exceeded the small 500,000 -share mark only slightly on Tuesday, and was under that diminutive level in all other sessions. Buying and selling orders were rather evenly matched on almost all occasions, and sharp changes were lacking.
In the listed bond market a good deal of activity developed with regard to foreign dollar issues, but the domestic obligations were quiet and easy. Japa nese bonds were marked drastically downward, day after day, as the joint Anglo-American measures developed in connection with the Far Eastern conflict. Some German municipal and corporate bonds were higher, owing to occasional buying which had all the appearance of being official. But German and Italian Government bonds were soft, and other foreign issues likewise drifted downward. United States Government bonds were fractionally lower. Underwriters offered successfully two large issues of new bonds, while the outstanding obligations of highest rating varied little. Speculative railroad and other bonds were idle and not much changed. The commodity markets were cheerful, by comparison with the securities exchanges. Wheat and other grains moved higher in the pits, and excellent demand was noted for various base metals. Foreign exchange trading was nominal, all dealings of consequence moving through the official controls. Gold continued to move heavily toward the United States.

On the New York Stock Exchange 24 stocks touched new high levels for the year while 11 stocks touched new low levels. On the New York Curb Exchange 38 stocks touched new high levels and 10 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 195.,750 shares; on Monday, 392,390 shares; on Tuesday, 501,655 shares; on Wednesday.

445,660 shares; on Thursday, 383,670 shares, and on Friday, 404,250 shares.

On the New York Curb Exchange the sales on Saturday were 37,810 shares; on Monday, 89,205 shares; on Tuesday, 113,880 shares; on Wednesday, 77,225 shares; on Thursday, 77,005 shares, and on Friday, 76,465 shares.

A dull and irregular opening characterized trading in the New York stock market on Saturday of last week. For the most part brokers pursued a policy of watchful waiting, and in initial trades steel shares sold off fractionally, but regained the ground lost at the close of the first hour. Modest gains prevailed among airline issues, followed by general market improvement in the second hour. Closing time found stocks steady and mixed on the day. Inertia overtook trading on Monday and equities moved in a listless manner most of the day. As the final hour approached, however, liquidation struck with a suddenness that brought on sizable declines and an irregularly lower closing to the list. The most active issue of the day was United States Steel common, which made a fractional gain followed by a similar decline as the session closed. Growing tension in the Far East, coupled with the warning from our State Department for Americans to leave the Asiatic area, had an unsettling effect on stock prices on Tuesday. Suffice it to say, however, the feverish activity to step up production to meet the demands of national defense went a long way in counteracting adverse influences, and thus checked any tendency toward a marked reaction in prices.

Sales volume was the heaviest and trading the broadest in several days as equities shed one to two points from their previous levels. The morning session lacked activity, but weakness made itself felt in the early afternoon as rumors spread of an imminent crisis in the Far East. The full effect of the news was reflected in the last half hour, when prices were hit the hardest. Motor, electrical equipment and other companies engaged in the export trade with the Far East were most affected by the adverse trend. Further pressure was exerted on stocks on Wednesday as brokers continued jittery over the Far Eastern situation. The session was, without feature and a moderate easing of values left the market irregularly lower on the day. Sales volume in keeping with a falling off in activity came in for some contraction. The trend of the market on Thursday was without significance as sales diminished to the lowest volume of the month. Initial trading got off to a quiet start as stocks moved fractionally higher. Equities with interests in the Far East were somewhat depressed, and Standard Oil of New Jersey, after opening with a $3 / 8$-point loss, subsequently widened it to one point. By noon the general list enjoyed a one-point advance as dulness crept in. Thereafter a narrow range persisted until the final hour, when prices eased a bit from their day's highest levels. Stocks on Friday went through the hardening process and show gains along the industrial front, notwithstanding a lack of pickup in the volume of sales. Interest centered chiefly around the steel, motor, rail equipment and air transportation shares and reflect the best levels in more than a week, while other groups show only fractional changes. Price declines were the rule this week, as may be gleaned from a comparison of yes-
terday's closing sales with final quotations on Friday of last week.

General Electric closed yesterday at $341 / 4$ against $353 / 8$ on Friday of last week; Consolidated Edison Co. of N. Y. at $251 / 4$ against $261 / 2$; Columbia Gas \& Electric at $51 / 4$ against $51 / 2$; Public Service of N. J. at $327 / 8$ against $337 / 8$ : International Harvester at $463 / 4$ against 48; Sears, Roebuck \& Co. at 791/4 against $817 / 8$; Montgomery Ward \& Co. at $403 / 4$ against 42 ; Woolworth at $331 / 2$ against $333 / 4$, and American Tel. \& Tel. at 162 against $1631 / 4$.

Western Union closed yesterday at $191 / 8$ against $191 / 8$ on Friday of last week; Allied Chemical \& Dye at $1633 / 4$ against $1641 / 2$; E. I. du Pont de Nemours at 171 against $1783 / 8$; National Cash Register at 123/4 against 14; National Dairy Products at 131/8 against 13; National Biscuit at $187 / 8$ against $193 / 8$; Texas Gulf Sulphur at $321 / 2$ against $333 / 4$; Loft, Inc., at 205/8 against $201 / 2$; Continental Can at $381 / 2$ against $401 / 4$; Eastman Kodak at 132 against 133 ; Standard Brands at $61 / 2$ against $63 / 8$; Westinghouse Elec. \& Mfg. at 105 against $107 \% / 8$; Canada Dry at $131 / 2$ against $133 / 4$; Schenley Distillers at $97 / 8$ against 10 , and National Distillers at $211 / 2$ against $221 / 4$.

In the rubber group, Goodyear Tire \& Rubber closed yesterday at $151 / 8$ against $157 / 8$ on Friday of last week; B. F. Goodrich at $115 / 8$ against $121 / 8$, and United States Rubber at 201/4 against 203/4.

The railroad stocks were for the most part fractionally lower the present week. Pennsylvania RR. closed yesterday at $225 / 8$ against $227 / 8$ on Friday of last week; Atchison Topeka \& Santa Fe at $161 / 2$ against $171 / 4$; New York Central at $141 / 2$ against $147 / 8$; Union Pacific at 82 against $841 / 4 ;$ Southern Pacific at $87 / 8$ against $91 / 4$; Southern Railway at $127 / 8$ against $131 / 2$, and Northern Pacific at 7 against $73 / 8$.

Steel stocks in most instances sold off this week. United States Steel closed yesterday at 593/8 against $601 / 4$ on Friday of last week; Crucible Steel at $363 / 8$ against $331 / 2$; Bethlehem Steel at $801 / 2$ against $813 / 8$, and Youngstown Sheet \& Tube at 34 against $341 / 4$.

In the motor group, General Motors closed yesterday at $491 / 4$ against $493 / 4$ on Friday of last week; Chrysler at $783 / 4$ against $791 / 2$; Packard at $31 / 2$ against $31 / 2$; Studebaker at $73 / 4$ against $81 / 8$, and Hupp Motors at $1 / 2$ against $1 / 2$.

Among the oil stocks, Standard Oil of N. J. closed yesterday at 32 against $331 / 8$ on Friday of last week; Shell Union Oil at $83 / 4$ against $85 / 8$, and Atlantic Refining at $215 / 8$ against $215 / 8$.

Among the copper stocks, Anaconda Copper closed yesterday at $221 / 2$ against $223 / 4$ on Friday of last week; American Smelting \& Refining at $403 / 4$ against $423 / 4$, and Phelps Dodge at $311 / 2$ against $331 / 8$.

In the aviation group, Curtiss-Wright closed yesterday at $7 \% / 8$ against $7 \% / 8$ on Friday of last week; Boeing Aircraft at $151 / 2$ against $161 / 8$, and Douglas Aircraft at $773 / 4$ against $785 / 8$.

Trade and industrial reports reflect gains in the general business situation of the United States, and it is fairly evident that this tendency will continue as the armaments program gets under way. Steel operations for the week ending today were estimated by American Iron and Steel Institute at $94.2 \%$ of capacity, or the best figure of the year. The level compares with $92.6 \%$ last week, $91.9 \%$ a month ago, and $88.6 \%$ at this time last year. Production of electric power for the week ended Oct. 5 was re-
ported by Edison Electric Institute at 2,640,949,000 kwh., against $2,669,661,000 \mathrm{kwh}$. in the preceding week, and $2,465,230,000 \mathrm{kwh}$. in the similar week of 1939. Car loadings of revenue freight for the week to Oct. 5 are reported by the Association of American Railroads at 805,986 cars, a decrease from the preceding week of 16,448 cars, and a loss from the corresponding 1939 week of 24,116 cars.
As indicating the course of the commodity markets, the December option for wheat in Chicago closed yesterday at $837 / 8$ c. against $811 / 8$ c. the close on Friday of last week. December corn closed yesterday at $593 / 8$ c. against $577 / 8 \mathrm{c}$. the close on Friday of last week. December oats at Chicago closed yesterday at $323 / 4 \mathrm{c}$. against 32 c . the close on Friday of last week.
The spot price for cotton here in New York closed yesterday at 9.5 ŏc. against 9.74 c . the close on Friday of last week. The spot price for rubber closed yesterday at 20.37c. against 19.62c. the close on Friday of last week. Domestic copper closed yesterday at 12c., the close on Friday of last week. In London the price of bar silver closed yesterday at $237 / 16$ 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 $\$ 4.033 / 4$ against $\$ 4.041 / 4$ the close on Friday of last week.

## European Stock Markets

VARIED reactions to the swift run of events were reported this week on the several stock markets in European financial centers from which reports of dealings and trends are available. Anxiety as to war developments naturally was acute, owing to the heightened scale of aerial fighting and the indications that a new theater of conflict may develop in the Eastern Mediterranean region. The London Stock Exchange, however, was relatively monoved, even though it was necessary to delay openings and halt trading at times for air raid alerts. Modest improvement in prices took place at London in the first half of the week, with trading on a good scale, but during the latter part of the week the gains again were lost. Gilt-edged issues were rather firm throughout, on the London market. Reports of dealings on the Paris Bourse still are not available. The Amsterdam market was active, and at times gave the impression of a flight from currency into equities. Keen demand for stocks swept levels sharply higher, the advances running from fractions to 10 points in single sessions. Toward the end of the week a little profit-taking occurred at Amsterdam, but it modified the advances enly a little. The Berlin Boerse started the week with a sharp upswing, but a set-back soon developed and carried levels downward for the week as a whole.

## American Foreign Policy

INVOLVEMENT of the United States in the Far Eastern and European wars seemed more imminent this week, owing to fretful statements in Washington and other capitals, and measures by the Roosevelt Administration which may or may not be "short of war," but which assuredly are stronger and more effective than mere words. The course taken by President Roosevelt is one of deliberate exacerbation of international difficulties,
and collaboration with the British Government to a degree that spells little less than an unofficial alliance Whether this stimulated increase of tension is connected with the present election campaign is a matter on which only Mr. Roosevelt can be positive. For the country as a whole the course now being followed presents an ever graver issue, especially in the light of the lack of adequate defense arrangements. Secretary of the Navy Frank Knox declared last Saturday that "if a fight is forced upon us, we shall be ready," but Col. Knox probably had only the Navy in mind. He ordered the immediate complete mobilization of the organized reserve of the Navy and Marine Corps, and asserted that the "hour of test" is near. Mr. Roosevelt signed on Tuesday the $\$ 1,482,000,000$ appropriation measure carrying funds for conscription of American manpower. The Excess Profits tax bill was signed on the following day, and there were moves on all other days which, whether by design or not, tended to create anxiety and stimulate war fever.

It was chiefly with respect to the Far Eastern situation, and the new Rome-Berlin-Tokio agreement, that action was taken this week. The Japanese Government did its full share in heightening the tension, for an "interview" was published in the newspapers of Japan, last Saturday, which contained a challenge to armed conflict, uttered by Prince Fumimaro Konoye. "If the United States," said the Premier, "refuses to understand the real intention of Japan, Germany and Italy in concluding an alliance for positive cooperation in creating a new world order and persist in challenging these Powers in the belief that the accord is a hostile action, there will be no other course open to it than to go to war." The adjustment of Japanese difficulties with Russia is being pushed, Prince Konoye revealed. As in some comments from Rome and Berlin, the suggestion was thrown out in the Japanese interview that Japan be left to dominate Eastern Asia, Germany and Italy to dominate Europe and Africa, and the Untied States to dominate the Western Hemisphere. The impression was conveyed quite successfully that Japan felt better able, under the new formal alliance with Germany and Italy, to challenge the United States. In some portions of the Japanese press, these statements by the Premier were followed by warnings that reopening of the Burma Road would merge the European and Asian conflicts into a world war. Needless to say, the Japanese infringement of Indo-Chinese sovereignty, in order to use that French colony as a base for war operations against the Chinese Nationalist regime, supplies the most genuine threat for enlargement of the conflict in the Far East.

The next steps in this situation were taken in London and Washington, all too obviously as a consequence of collaboration. Prime Minister Winston Churchill, in a general war report to the House of Commons, announced that the Burma Road would be reopened after Oct. 17, when the current AngloJapanese agreement to close the avenue of supply for the Chinese Nationalists expires. The three months during which the road was closed on Japanese demands, Mr. Churchill indicated, had not produced the hoped-for settlement of the Jap. anese "incident" in China. Instead of reaching an understanding with China, the Japanese Government has entered into the Three-Power pact with

Germany and Italy, which the Prime Minister considered so unfavorable to Japan as to occasion wonderment regarding possible secret clauses. Mr. Churchill then added the extraordinary statement that "it is not easy to see in what way Germany and Italy can come to the aid of Japan while the British and American navies remain in being, as they certainly do and as they certainly will." Where Mr. Churchill obtained the authority for this linking of the British and American navies in a presumptive military action, involving countries with which the United States officially is at peace, has not been made clear. His statement evoked great applause in the House, indicating that the significance of the comment was at least appreciated by Britons, if not by Americans.

At the moment when Mr. Churchill was making his momentous declaration in London, the State Department in Washington disclosed that advice had been given to American citizens in China, Japan, Hongkong, Indo-China, Manchuria, Korea and Formosa to return to the United States as soon as they could arrange their affairs. The Department of Agriculture halted export bounties on wheat and flour consigned to China, this action being interpreted as a reflection of a flow of such products into Japanese military hands in the invaded country. Lord Lothian, the British Ambassador, made it clear on the same day with surprising ostentation that his plans to return to London on leave had been canceled at the request of London, because "they think there may be a general crisis in the Far East." Under-Secretary of State Sumner Wells conferred in Washington, Monday, with Soviet Ambassador Constantine Oumansky, giving rise to conjecture as to whether the United States was endeavoring to improve relations with Russia in view of the alliance of the Axis and Japanese Governments. Secretary of the Navy Knox disclosed on Wednesday that 4,200 recruits were being sent to the Pacific Coast in order to bring to full strength the Main Fleet, which he said would remain in the Pacific. In London on Thursday, R. A Butler, Under-Secretary for Forgein Affairs, informed the House of Commons that conversations are in progress regarding the possibility of Anglo-American cooperation in the Pacific, especially in connection with the withholding of war supplies from Japan.

These crowding measures caused grave anxiety in Tokio, as a matter of course, for it is quite clear that Japan does not actually desire to take on Great Britain and the United States in warfare, jointly or severally. In unofficial comment, every effort was made to minimize the importance of the AngloAmerican moves. Assurances were extended in the same fashion that no occasion for hostilities is seen in the opening of the Burma Road. But throughout the Far East these matters reverberated, and those who know the importance of "face", or prestige, in such a situation as Japan now encounters, were perhaps more concerned than others as to the eventualities. That the Japanese invaders will "sternly go ahead" with their undeclared war against Chinā was the keynote of Japanese comment. But long conferences were held in Tokio between officials of the Foreign Office and United States Ambassador Joseph C. Grew. Competent observers in the United States seemed to be aware that the seriousness of the situation hardly can be exaggerated.

The developments with respect to the Far East were accompanied by relatively minor incidents, which indicated the growing strain in relations between the United States and the Powers of the Rome-Berlin Axis. A ruling was published in Washington, Monday, without explanation, prohibiting the dispatch of American mails to Germany by way of the Pacific. The effect is, of course, to make all American mails to the Reich subject to British censorship. Alexander Kirk, the American Charge d'Affaires in Berlin, was recalled on Thursday for "consultation," and it was indicated by the State Department that he will not return to his Berlin post, which long has lacked an Ambassador. President Roosevelt noted for obvious campaign purposes, late last week, a Rome dispatch to the New York "Times," which alleged that Germany and Italy would like to see the President defeated in his effort to gain a third term. This was followed by vehement assertions in Rome that Italy cares nothing about the outcome of the American elections, and the press correspondent who made the original allegation was asked to leave Italy. The only reflection of the Washington talks with the Soviet Ambassador were statements in Soviet circles in London that Moscow would have no objections to improved relations, but holds that the United States must take the initiative. With tension increasing in the Balkans, owing to the appearance in Rumania of German troops, orders were issued by the Treasury Department in Washington, late Thursday, for the "freezing" of about $\$ 100,000,000$ of Rumanian funds in the United States. This move corresponded to orders issued with respect to funds of other countries invaded in recent months by German forces, but it was not contended on this occasion that the Germans moved in without the consent of the occupied country.

## Western Europe

$A^{\text {B }}$ERIAL fighting between Great Britain and Ger. many was continued bitterly this week, with damage to both sides on a perfectly prodigious scale, and with indications toward the end of the week that German aerial superiority is becoming more marked. Both sides reported hospitals and historic structures hit in their own capitals, and there is no reason to doubt the accuracy of the statements, for the conditions under which the aerial bombing was carried out suggest such destruction. It seems probable, however, that actual military objectives were the primary aim of the bombardments on both sides, since there is an economy even in war, and it demands the greatest possible return for risks and expenditures. The return in the case of war, of course, consists of destruction of enemy war-making capacity, and the aerial arm is peculiarly suited for such activities. Censors on both sides permit little real news on this aspect of the bombings to leak through. There are certain aspects of the situation, however, which occasion grave misgivings to expert observers. The admitted Reich superiority in numbers of airplanes is the first of these, while the relative vulnerability of England to attacks is only barely second in importance. To all intents and purposes the Nazis are in military possession of the entire European Continent, and the British air force necessarily hits at objectives here and there from the Franco-Spanish border to Norway. The German force, on the other hand, operates against the
comparatively small area of the United Kingdom. It is earnestly to be hoped that the much-vaunted personal superiority of the British fliers will suffice to overcome such handicaps.

The fifth week of intense German aerial bombings of London ends today, and it is hardly to be denied that the stings of the Nazi aerial bees have been hurtful. German raids over the last week-end covered not only the British capital, but also many other ports and industrial centers of the United. Kingdom. British fliers carried out similar raids over Berlin and the industrial area of the Ruhr Valley, and daring attacks again were reported against the shipping concentrated by the Germans along the English Channel for a possible invasion of England. There was a brief respite at the start of the week, owing to fog and low-hanging clouds. But the wearying round of bombing was taken up again the moment the weather conditions permitted, and in the course of the week now ending these activities attained a scale not previously witnessed in this conflict. The Germans began on Tuesday to send over airplane bombers at 10 -minute intervals, and the attacks were intensified even more toward the end of the week. On Thursday, according to German sources, the final "all-out" stage of German attacks was reached. Nazi bombers appeared over London so frequently as to afford the British capital hardly a moment's pause, while particular attention was paid to the rush-hours of London. Bombs were dropped in the busy streets of London as offices were opening, and casualties were numerous. Historic St. Paul's Cathedral was reported on Thursday to have been hit, with only partially destructive effect upon the magnificent building.

British bombing flights over German and Nazi occupied territory were increased during the course of the week, and a list was issued in London, Tues. day, which indicated that no less than 200 German points had been bombed. But the Germans were able to claim on Wednesday that they were dropping some 36 bombs over British territory for every British bomb dropped over the Reich. The German claims of aerial supremacy became more vociferous Thursday and yesterday, and there is some evidence to bear out these claims. Reports available yesterday from both sides indicated for the first time an agreement as to the number of German airplanes shot down in dog-fights, this German loss being reported at four airplanes for Thursday. Berlin claimed that Great Britain lost 10 airplanes, but London maintained that only four were downed. Uneasiness as to the aerial situation was increased by German claims that virtually complete aerial mastery over England had been established by Nazi fliers, who were said to be bombing predetermined objectives at will. London admitted that the Germans were coming over all night and almost all day, while British attacks over the Reich were confined to the dark hours. Nazi spokesmen dated their "allout" warfare as beginning on Thursday, and the usual threatening comments were made as to the further developments of this dreadful type of war fare.

Perhaps the most favorable aspect of the situation from the British viewpoint is to be found in a report on the war made, Tuesday, by Prime Minister Winston Churchill. Addressing the House of Commons while air-raid sirens were screaming their warnings,

Mr. Churchill reviewed the month that had passed since the Germans began to bomb London intensively. He revealed that nearly 400 German bombing airplanes had visited England every 24 hours, on the average, and expressed doubt as to whether this rate of attack could be maintained by the enemy. "Certainly there has been a considerable trailing off in the last week or 10 days," said the Prime Minister on Tuesday. Skilful coping with the air-raid shelter problem has diminished casualties steadily, and in other ways also the British losses have been modified, he declared. Property losses admittedly have been heavy, but Mr. Churchill stated that 10 years would be required at the established rate of destruction to level all of London. It was disclosed that the Germans have concentrated across the Channel enough shipping to land 500,000 men in England, and the reason why the attempt has not been made was found by the Prime Minister in the "brilliant victories gained by our fighter aircraft and gained by them over largely superior numbers of the enemy launched against us." Over the British Isles Great Britain holds the mastery of the air, said Mr. Churchill on Tuesday. It remains to be seen whether this situation will be changed by the "all-out" warfare in the air which the German anthorities claim to have started on Thursday.

On the recent Dakar incident Prime Minister Churchill was reticent, when he reported to the House of Commons, Tuesday. He minimized the incident, expressed confidence in the French General, Charles de Gaulle, and admitted that serious damage had been suffered by a British capital ship and a large cruiser. Investigations were proceeding, it was added, as to the reasons why units of the French fleet were permitted to slip past Gibraltar. Mr. Churchill warned Spain against participation in the war on the side of the Rome-Berlin Axis, and disclosed that the Burma Road would be opened Oct. 18, despite Japanese objections. Long dark months of trial and tribulation lie ahead, the Prime Minister said, but he urged an undaunted facing of the hardships, and the House cheered lustily at the end of the frank speech. German submarines continued to take their toll of British shipping during the week, and Nazi aerial raids also proved destructive. The conflict on the high seas was much overshadowed, however, by the aerial struggle and the developments in the Balkans, which suggested another Nazi victory.

The Anglo-Italian phase of the war produced only a few incidents of note, among them an indication that the British forces in Malta are being well main. tained notwithstanding the proximity of that point to Italy. The British Navy attacked Italian bases in the Dodecanese Islands, over the last week-end, but attempted no landing. Rome admitted on Monday that a British submarine had shelled a town on the Italian Riviera, but only private residences were said to have been hit. The Italian campaign against the British in Egypt appeared to be making little progress, if any, and reports were in circulation that German military authorities were taking over the direction of the Italian effort. These rumors were denied vehemently in the Italian capital. Premier Mussolini inspected his troops throughout the week, but failed to make any utterance in the course of his tour, which extended over much of northern Italy.

## Balkan Moves

PERTURBING moves were reported this week from the Balkans, where Rumania appeared to be swinging into the Berlin-Rome Axis camp with a vigor that hardly comports with the recent partition of that country. Premier Ion Antonescu may regard such a tendency as inescapable, but it also is possible that his own views accord with the alignment of Rumania with the fascist States. The Premier appeared in public last Saturday in the trappings of the Iron Guard, which is the Rumanian equivalent of the Hitler and Mussolini party organizations. and he formally assumed all dictatorial functions. This was followed last Monday by the appearance of German troops in Rumania, as the vanguard of a contingent that may total 50,000 men. Official comments on this development were somewhat evasive, some accounts stating that the Germans were in Rumania to guard the oil fields against British sabotage, while others indicated that the intention is to teach the Rumanians the German style of warfare. German troopships subsequently were reported moving down the Danube, and it is quite possible that a sizable group of Nazi soldiers will be assembled on Rumanian soil. This incident was accompanied by increasingly strained relations between Rumania and Great Britain, the point being reached on Thursday where British legation officials in Bucharest began to destroy secret documents in preparation for a hasty departure.
The appearance of German troops in Rumania gave rise to all sorts of conjectures as to the real purpose, and also to many apprehensions of a spread of warfare to the very tip of the Balkan Peninsula and into the Near East. Decisions reached at the recent Brenner Pass meeting of Premier Mussolini and Chancellor Hitler probably are reflected by the incident. Not the least plausible explanation is that the Berlin regime got wind, somehow, of an intended British move toward the Balkan supply base of the Reich, and merely stepped in first. It is quite possible, however, that the advance guard of Nazis foreshadows a vast military campaign involving the Eastern Mediterranean area, where the Italians recently have been making little progress. Rumors that the German General, Wilhelm Keitel, had taken charge of the Italian invasion of Egypt were denied in Rome, but it seems that the Italians could use assistance. The Nazis presumably can count upon Hungarian and Bulgarian aid, since those countries have just been enlarged through accessions of Rumanian territory. Yugoslavia tried to see in an alleged split between the Axis Powers a reason for thinking she will be left alone. Greece, more realistic, prepared to meet any move that the Axis might make. Turkish authorities remained silent. There were no indications from Soviet Russia as to the attitude of Moscow with respect to the latest Nazi measures in the Balkans.

## Nazi-Dominated Regions

WITH almost all of Continental Europe under the heels of the German militarists, few reports of any value are available as to developments in the occupied countries, such as Norway, Denmark, Holland and Belgium. Demonstrations of national unity recently were permitted in Denmark, possibly because that small country submitted most readily to the German invaders. The Norwegian scene be-
gins to be dominated, artificially, by the small fascist minority under the leadership of Major Vidkun Quisling. German administrators favor the Norwegian fascist, and typical manifestations are now reported, such as suppression of the press and free speech, arrest of critics and other oppressions. The Norwegian Government issued a general protest against such steps late last week, from its exile in London, but for the time being there is no force behind the arguments. A few carefully censored re ports have come through from Brussels and Amsterdam, via Berlin, but they reveal little more than a modest movement of refugees back to their homes and a steady integration of Low Country business affairs with those of the Nazi overlords.

French developments of a disquieting nature are noted in some dispatches, and they necessarily reflect the sad fact of German occupation of about half the country, and German domination of the other half. Most of those who fled Paris in June now have returned to the French capital, but there is little work available and long food queues attest the growing scarcity of edibles. Some unofficial but fairly reliable indications are available to the effect that Alsace and Lorraine again are being integrated with the German Reich, politically. Harsh anti-Semitic measures are noted in both occupied and "free" France. The Vichy regime headed by General Henri Philippe Petain announced on Thursday a program for replacing the old system with a new one, frankly based upon regimentation. It is necessary, according to Marshal Petain, to replace "the false idea of the natural equality of men." He pleaded with the Reich for a peace of collaboration, rather than a peace of oppression. The thought was expressed in some dispatches from Vichy that the Rome-Berlin dictators might offer a liberal peace to France in return for French participation in the war against England, but no actual developments along this line so far have been noted officially.

## Latin America

PROBLEMS of inter-American economic relations have supplanted almost entirely the reports of Fifth Column activities in various countries south of the Rio Grande, which were so numerous while the $\$ 500,000,000$ lending project was still in its early stages in Washington. Warren Lee Pierson, President of the Export-Import Bank, through which loans are to be made, spent this week in Chile, and he will continue up the west coast of South America, studying conditions everywhere. There are already a few feelers in Washington for large loans to Latin American nations, but the actual commitments from the $\$ 500,000,000$ fund have been small, to date. Washington reports late last week stated that one aspect of the Washington program may involve currency stabilization among the Latin American countries. Whether this could be done without making Washington responsible for mainteHance of stipulated currency relationships is, of course, a delicate question. It was intimated that the policy of encouraging settlements of dollar bond defaults, at least on a partial payment basis, had not been abandoned. Meanwhile Argentina and Brazil reached an agreement of their own on trade problems which unquestionably will influence all the rest of Latin America profoundly. This arrangement is a bilateral import-export understanding
which may be extended to include other Latin American countries. It is especially significant because it reflects endeavors to settle trade matters without reference to the United States and its $\$ 500$,000,000 slush fund.

## 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:


## Foreign Money Rates

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

## Bank of England Statement

THE statement of the Bank for the week ended Oct. 9 showed a decrease of $£ 3,919,000$ in note circulation, which reduced the total outstanding to $£ 601,336,000$, compared with $£ 535,032,900$ a year ago. The loss in notes, together with a decline of $£ 93,317$ in gold holdings, resulted in an advance of $£ 3,826,000$ in reserves. Public deposits decreased $£ 2,182,000$, while other deposits rose $£ 12,644,774$. Other deposits comprise bankers' accounts, which increased $£ 14,026,078$, and other accounts, which fell off $£ 1,381,304$. The proportion of reserve to liabilities rose $15.8 \%$ from $14.5 \%$ a week ago; a year ago it was $27.4 \%$. Government securities increased $£ 3,665,000$ and other securities $£ 2,489,170$. The latter consists of discounts and advances, which rose $£ 3,812,489$ and securities, which declined $£ \$ 1,-$ 323,319 . No change was made in the $2 \%$ discount rate. Below we show the various items with comparisons for previous years:
bank of england's comparative statement


## New York Money Market

ONLY a nominal amount of business was done this week in the New York money market, and rates again were merely continued from previous weeks and months. Bankers' bills and commercial paper are in poor supply and not much
trading is done in the available instruments. The Treasury in Washington sold on Monday a further issue of $\$ 100,000,000$ discount bills due in 91 days, and all bills were awarded either at par value or above that figure, which means that the Treasury was paid for borrowing. This situation, of course, merely reflects tax problems. Call loans on the New York Stock Exchange held to $1 \%$ for all transactions, while time loans again were $11 / 4 \%$ for 60 and 90 days, and $11 / 2 \%$ for four to six months.

## New York Money Rates

DEALING in detail with call loan rates on the Stock Exchange from day to day, $1 \%$ was the ruling quotation all through the week for both new loans and renewals. The market for time money 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 failed to hold the modest improvement of the preceding week and there has been a slight falling off in the volume of business. Ruling rates are $5 / 8 @ 1 \%$ for all maturities.

## Bankers' Acceptances

THE demand for prime bankers' acceptances has been good throughout the week but there has been no improvement in the supply of prime bills. 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.

## 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:
discount rates of federal reserve banks

| Federal Reserve Bank | Rate in <br> Effect on <br> Oct. 11 | Estate <br> Estished | Preotous |
| :--- | :---: | :---: | :---: |
| Rate |  |  |  |

*Advances on Government obllgations bear a rate of 1\%, eftective Sept. 1, 1939,
Chicago Sept. 16. 1939, Atlanta. Kansas City and Dallas; Sept. 21, 1939, הt Louts

## Course of Sterling Exchange

TRADING in free sterling continues limited within a narrow range. As a rule the free sterling rate is fractionally above the Bank of England's official rate. The demand for registered sterling is also limited. The range for free sterling this week has been between $\$ 4.031 / 4$ and $\$ 4.041 / 4$ for bankers' sight, compared with a range of between $\$ 4.03$ and $\$ 4.043 / 4$ last week. The range for cable transfers has been between $\$ 4.031 / 2$ and $\$ 4.041 / 2$, compared with a range of between $\$ 4.031 / 4$ and $\$ 4.05$ 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 (Canada 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 registered sterling continue at 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 40.05 and for registered marks around 12.20. Italian lire are quoted nominally in New York at 5.05.
The New York Bankers Foreign Exchange Committee on Tuesday, Oct. 8, reported that the British authorities have added Bolivia to the list of foreign nations which may employ special sterling accounts.

Any comment on the sterling exchange situation can at best have only an indirect relation to the current market, as all factors point rather to the future consequences of the war as they relate to international trade and the future of currencies everywhere. For the present at least pegged sterling will hold all foreign currencies except those of Continental Europe reasonably steady in terms of the pound, especially in view of the fact that the sterling peg to the dollar governs the greater part of the world's exchange of commodities.

The extreme stress to which Great Britain is subject in financing the war has been frequently expressed in these columns. Great though this pressure is, it is still well within extreme limits. On Oct. 8 in reply to a question in the House of Commons the Chancellor of the Exchequer, Sir Kingsley Wood, stated that he did not contemplate a compulsory savings plan at the present time in order to assist in filling the gap between Government revenue and expenditure. There has been a recent improvement in national savings, the Chancellor declared, and when making comparisons with the earlier periods account must be taken of the fact that subscriptions to Government loans offered now consist practically entirely of new savings, not helped by transfers from other investments.

Great Britain is apparently far from penetrating deeply into its resources held on this side, although the greater part of the large increase in United States exports, amounting to a full $\$ 1,000,000,000$ for the year ended August, must be accounted for by exports of war materials to Great Britain. As previously noted, the steady import of gold into the United States from British overseas possessions has been an important factor in the maintenance of British resources on this side.

In this connection it might be pointed out in passing that in the past great expansion of the world's wealth took place on every gold discovery, wherever the gold was found, as in California, Australia, and later in South Africa.

The economic stress of the present has doubtless been alleviated by the earlier Alaska discoveries and more immediately by the expansion of gold production in various parts of Soviet Russia. Some writers on economic subjects have frequently asserted that the world's gold production would diminish rather than increase. This view has proved contrary to experience, which has demonstrated that gold production is more likely to increase than even to remain stationary.

For instance, it is not more than a year since great gold discoveries were made in the province of Sze Chwan in China, in one of the potentially richest districts of Asia, covering about 80,000 square miles,
whose backward population of more than $20,000,000$ have been cut off from the modern world for centuries. These gold discoveries must come to play a part in the world's economy and stabilization of currencies at some not distant date. On Oct. 4 dispatches from India reported the discovery of a vein of alluvial gold more than 80 miles long in the Kashmir district. The announcement was made in the Lahore state assembly by the minister of development in Kashmir. This Indian discovery must soon add to the British resources. Gold discovered anywhere adds to the wealth of the world everywhere.

The gold stocks of the United States passed the $\$ 21,000,000,000$ mark on Sept. 12 and are now rapidly approaching $\$ 22,000,000,000$ On Oct. 9 they had reached $\$ 21,349,000,000$.

According to the United States Department of Commerce Europe's financial stake in the United States was valued at $\$ 6,698,000,000$ at the end of 1939, about $\$ 700,000,000$ more than the European holdings here at the outbreak of the World War of 1914-1918. Since the end of 1939 there have been net withdrawals by England and other belligerents but these have been exceeded by the flight of capital from non-belligerent areas.

The new Department of Commerce publication, "Foreign Commerce Weekly," showed that Britishowned dollar balances at the end of May, 1940 aggregated $\$ 319,000,000$, or approximately the same as at the beginning of the war. British investments of $\$ 2,803,000,000$ constituted more than $40 \%$ of all European holdings in the United States at the end of 1939. Of this amount $\$ 1,180,000,000$ represented stocks and bonds and was because of its ready marketability an important part of the potentially liquid dollar funds supporting the primary dollar assets which were already held in the form of bank balances.

The third important item in the British total is that of "direct" investments which, inclusive of certain miscellaneous investments, amounted at the end of 1939 to $\$ 1,168,000,000$. Great Britain has requisitioned 152 stocks and 23 bond issues held by its citizens. So far as can be ascertained, very few of the requisitioned issues have been sold in the market, nor will they be finally liquidated except as a last resort.

On Oct. 7 the United States Senate passed a bill authorizing banks to deliver some $\$ 2,500,000,000$ of foreign funds on deposit in this country to payees certified by accredited foreign representatives recognized by the State Department. This measure would bar recourse to the courts by persons seeking to contest the payments. About $\$ 1,780,000,000$ of earmarked gold and $\$ 826,000,000$ in cash owned by central banks of foreign countries is held by the Federal Reserve Bank. Most of it is for the account of banks in invaded European countries. One United States Senator said the measure would protect the funds from "the robbery, thievery and thuggery of the Nazis."

According to late available figures gold lheld here by the Federal Reserve Bank under earmark for foreign account totals $\$ 1,708,072,000$ and the cash of foreign central banks and governments on deposit with the Reserve Bank aggregated $\$ 1,056,401,000$. Much of its belongs to nations invaded by Germany and is therefore "frozen" subject to withdrawal only on special licenses issued by the Treasury. The new
bill"passed"by"the Senate is designed to further tighten this control. In its final version the Senate bill would extend the provisions to private banks as well as reserve banks and would make the law applicable to the funds of all foreign countries, and not only to those invaded by Germany.
Despite the servere air attacks on London; the markets there, while limited in volume of transactions, reflect the tone of public confidence. The problem of inflation causes some worry in financial circles, but whatever the future may hold, the rise in prices which has occurred already causes no real misgivings. Much of this price advance is due to mounting costs resulting from increased freight insurance, the depreciation of sterling and the advance of prices abroad. Domestic prices have not risen by more than half the increase in import prices. Moreover, international prices are now falling, while the exchange value of sterling is stable. John Meynard Keynes, London economist, recently pointed out that nothing has happened as yet in the financial field to cause excessive anxiety. London dispatches on Oct. 6 said that the market sentiment generally was favorably influenced by the Cabinet changes.
London open market money rates continue easy. Call money against bills is $34 \%$. Two-months bills are $11-32 \%$, three-months bills are $11-16 \%$, fourmonths bills are $13-32 \%$, and six-months bills $11 / 4$.

Canadian exchange presents no important features from week to week. Montreal funds ranged during the week between a discount of $143 / 4 \%$ and a discounty of $131 / 8 \%$.
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 Oct. 2, 1940.
GOLD EXPORTS AND IMPORTS, SEPT. 26 TO OCT. 2, INCLUSIVE

 Switzerland.-

Canada-.
Argentina
British India
Hongkong
$4,746,067$
$\begin{array}{r}784,200 \\ \hline\end{array}$
301,824
$6,182,195$
New Zealand
New Zealand $\$ 278,921$ Canada, $\$ 161,323$ El Salvador, $\$ 222,223$ Mexico, $\$ 506,261$ Chile, $\$ 629,185$ Peru, $\$ 1,252,251$ Philippine Islands.
$\$ 506,261$ Chile, $\$ 629,185$ Peru, $\$ 1,252,251$ Philippine Islands.
Gold held under earmark at the Federal Reserve banks was increased during the week ended Oct. 2, 1940, by $\$ 41,312,010$ to $\$ 1,708,072,131$.
Referring to day-to-day rates free sterling on Saturday last was $\$ 4.031 / 4 @ \$ 4.04$ for bankers' sight and $\$ 4.0311 / 2 @ 4.041 / 4$ for cable transfers. On Monday the range was $\$ 4.031 / 4 @ \$ 4.04$ for bankers' sight and \$4.031 1 @ $\$ 4.041 / 4$ for cable transfers. On Tuesday bankers' sight was $\$ 4.031 / 2 @ \$ 4.041 / 4$ and cable transfers were $\$ 4.033 / 4 @ \$ 4.041 / 2$. On Wednesday the range was $\$ 4.031 / 2 @ \$ 4.04$ for bankers' sight and $\$ 4.033 / 4 @ \$ 4.041 / 4$ for cable transfers. On Thursday the range was $\$ 4.031 / 4 @ \$ 4.04$ for bankers' sight and $\$ 4.031 / 2 @ \$ 4.041 / 4$ for cable transfers. On Friday the range was $\$ 4.031 / 4 @ \$ 4.033 / 4$ for bankers' sight and $\$ 4.031 / 2 @ \$ 4.04$ for cable transfers. Closing quotations on Friday were $\$ 4.031 / 2$ for demand and $\$ 4.033 / 4$ for cable transfers. Commercial sight bills finished at $\$ 4.00$; 60 -day bills and 90 -day bills are no longer quoted.

## Continental and Other Foreign Exchange

INTEREST in the European exchanges centers on the sharp and repeated advances made in the Swiss franc on several occasions during the past
month. On Sept. 28 the Zurich authorities raised the official rate for the Swiss franc in relation to the United States dollar by an amount equivalent to raising 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, bringing the New York equivalent to 22.99 cents. On Oct. 4 word was received in New York that the official Swiss franc-dollar rate has again been increased to the New York equivalent of 23.04 cents. On the same day New York banks, anticipating further firmness in the Swiss unit, quoted the franc at 23.06 cents, the highest level since April, 1938. The firmness proved greater than anticipated and on Oct. 7 the New York price went to $23.131 / 2$ cents, the highest since March, 1938.

To cope with the rising market for the franc in relation to the dollar, the Swiss authorities on Oct. 8 once more changed the rate from 4.33 francs to 4.32 francs to the dollar, indicating a New York price advance from $23.091 / 2$ cents to $23.143 / 4$ cents. Trading in New York from Tuesday on continued to be done at levels well above the official rate.

The firmness in the Swiss unit is attributed to repatriation of Swiss funds, not only from the United States but from Continental European countries and from the British Empire. The market reports that repatriation of Swiss funds from the United States continues active as throughout September. Although the volume of such funds is considered small as measured by Wall Street standards, it has served to increase the market value of the Swiss unit.
German, Italian, and other European funds are understood to be included in "Swiss capital" temporarily lodged in the United States, funds which would automatically be frozen by the United States authorities should Switzerland be invaded. With the growing tension in central Europe, owners of these funds have hastened to repatriate their money. Selling of United States securities ostensibly owned by Swiss nationals continues fairly active.

It is strongly felt in some Wall Street quarters that German dollar balances have been replenished lately by indirection through Soviet and Swiss sources. In the past week or more buying orders in New York have produced sharp advances in German government State, municipal, and corporation bonds. Germany's slender dollar resources have been drawn upon to a considerable extent for the purpose of repatriation and it is believed that they have been supplemented by dollars furnished by Swiss sources in exchange for reichsmarks. In addition to making purchases of dollar bonds traded on in the New York Stock Exchange and on the Curb, the market has stated that Germans have also been making payments on their standstill and other credits, some of which have been transferred through Switzerland.

On Oct. 10 President Roosevelt issued an executive order freezing the Rumanian funds in this country, in view of the entry of German troops and the rapidly developing Balkan crisis. The order affects an estimated total of $\$ 100,000,000$ in gold held here by the Rumanian Government and some $\$ 500,000$ of Rumanian investments, mostly in securities. The order forbids the withdrawal of Rumanian balances in this country except by special Treasury license and brings to nearly $\$ 3,000,000,000$ the total of foreign funds held here under the protective custody of the United States. The order does not affect

American assets in Rumania. About $\$ 40,000,000$ is directly invested in Rumania, mostly in oil production, and about $\$ 4,000,000$ of American funds are invested in Rumanian Government bonds. Latest advices from London state that Great Britain has taken similar action to freeze Rumanian credits there.

Exchange on the countries invaded by Germany is not quoted in New York or in London. The German so-called free or gold mark is quoted nominally in New York around 40.05 and the registered mark is nominally quoted at 12.20 . Italian lire are nominally quoted at 5.05. The Swedish krona in limited trading is 23.84, against 23.85@23.86. Swiss francs on the fourth revaluation by the Zurich authorities are now 23.19@23.191/2, against 23.06. 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 uniformly steady, the only noticeable fluctuation being in quotations for the Argentine free peso. The Mexican peso is steady and gives some promise of fractional firmness. The undertone of the Latin American exchanges is improved, though there is no apparent increase in demand. The better tone is largely confined to the units of those nations which expect to borrow from the Export-Import Bank.

Argentina and Brazil are reported to have reached a trade agreement on Oct. 7 for financing exchange of surplus products. The principle of the new trade treaty centers on the readjustment of trade assets and the study of possibilities in each country to belp the other reduce its surplus products piling up because of the diminished buying power of the warring nations. Under the agreement each country undertakes to set aside $\$ 20,000,000$ to finance the purchase of surpluses.

United Press dispatches from Washington on Oct. 4 stated that it was reported that moves to stabilize the currencies of the Latin American nations are under consideration in connection with the Export-Import Bank's $\$ 500,000,000$ western hemisphere loan program.

Sr. Augustin Edwards, Chilean financier, former ambassador to Great Britain, and publisher of the Chilean newspaper, "El Mercurio," said while visiting New York a few days ago, when putting forward a United States-Chile purchase plan, "I do not believe that Chile or any other South American country would be materially helped by a policy of big loans from the United States, because the international market for Chilean products is completely dislocated. What we need is something to replace the markets we have lost."

The Argentine unofficial or free market peso closed at 23.45@,23.60, against 23 7-16@23.65. The Argentine official peso has been held for a long time at 29.78. 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 .

EXCHANGE on the Far Eastern countries has thus far failed to show disturbance as a result of the Axis-Tokio pact or of the more recent British and American anxiety expressed concerning the Far

Eastern situation. The Hongkong and the Shanghai units have displayed day to day fluctuations, but this has been a characteristic of the market for the past few years.

Closing quotations for yen checks yesterday were 23.45, against 23.46 on Friday of last week. Hongkong closed at $23.30 @ 233 / 8$, against $233 / 8 @ 237-16$; Shanghai at 6.00 , against $5.60 @ 55 / 8$; 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 .

## Gold Bullion in European Banks

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

| Banks of- | 1940 | 1939 | 1938 | 1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| gland |  |  | ${ }_{327} \stackrel{\text { ¢ }}{799344}$ | 328.144,903 | ${ }_{732,268}^{x_{2}}$ |
| France $\mathrm{y}_{\text {- }}$ | 242,451,946 | 328,601,484 | 293,728,209 | 293,710,643 | 498,869,937 |
| Germany $\mathbf{x}$ - | 4,020,250 | 3,845,650 | 3,007,900 | 2,501,300 | 1,927,000 |
| Spain... | 63,667,000 | 63,667,000 | 63,667,000 | 87,323,000 | 88,092,000 |
| Italy . | 16,602,000 | 23,400,000 | 25,232,000 | 25,232,000 | 42,575,000 |
| Netherlands | 97,714,000 | 92,696,000 | 123,417,000 | 106,323,000 | 47,491,000 |
| Nat. Belg-- | 132,857,000 | 103,771,090 | $90,870,000$ | 99,516,000 | 108,484,000 |
| Switzerland. | 84,755,000 | 96,776,000 | 114,031,000 | 79,703,000 | 75,559,000 |
| Sweden. | 41,994,000 | 35,222,000 | 31,838,000 | 25,986,000 | 24,194,000 |
| Denmark | 6,505,000 | 6,500,000 | 6,537,000 | 6,548,000 | 6,552,000 |
| Norway | 6,667,000 | 6,666,000 | 8,205,000 | 6,602,000 | 6,604,000 |
| Total week | 697,640,874 | 761,636,471 | 1,088,332,453 | 1,061,58 | 05 |
| Prev. week. | 699,663,064 | 761,509,127 | 1.084,478,450 | 1,062,642,713 | 1,072,038,050 |

Note-The war in Europe has made it impossible to obtaln up-to-date reports from many of the countries shown in thls tabulation. Even before the present war, regular reports were not obtalnable from Spain and Italy, figures for which are as of Aprll 30, 1938, and Mar. 20, 1940. respectively. The last report from France was recelved Jin 17 . lands, May 17:
many Sept. 27.

* Pursuant to the Currency and Bank Notes Act. 1939, the Bank of England statements for March 1, 1939, and slnce have carrted the gold holdlings of the Bank at the market value current as of the statement date, Instead of the statutory price which was formerly the bats of value. On the market price basls (1686, to only about $f 407,878$ at the statutory rate ( 84 s . 11 kd d. per fline ounce), accordto only about in to our calculations. In order to make the current flgure comparable with ing to our calculations. In order to make the current ngure comparabie with we show English holdings in the above in statutory pounds.
i $x$ Gold holdings of the Bank of Germany as reported in 1939 and 1940 include "deposits held abroad" and "reserves in forelgn currencles."
y The Bank of France gold holdings have been revalued several times in recent
0.9 fine equals one franc), instiyears; on basis of latest valuation ( 23.34 mg . gold 0.9 fine equals one franc), insti-
tute March 7, 1940, there are per British statutory tuted March 7, 1940, there are per British statutory pound about 349 francs;
prior to March 7, 1940, there were about 296 francs per pound, and as recently prior to March 7, 1940 , there were about 296 tranes per pound, and as recently
as September, 1936, as few as 125 francs were equivalent to the statutory pound as september, 1936, as few as 125 trancs were equivalent to the statutory
For detalls of changes, see footnote to this table in issue of July 20, 1940 .


## Where Safety Lies

The United States confronts difficulties and problems more serious and alarming than have ever before been faced by a great people. Possessing vast resources, by no means fully developed, and at peace with all the world; with all their governments, National, State and municipal weighted beneath indebtedness enormous far beyond all precedent; their Federal budget unbalanced for a full decade and approaching deficits certain greatly to exceed even the deplorable precedents representing the financial follies of the New Deal; oppressed by an unsound system of paper currency redeemable in coin only at the pleasure of a Government administered by a wilful Exective; hampered by taxation imposed by unwise laws and unfairly administered; suffer. ing from administrative and legislative policies inimical to all their normal industrial activities; the American people have suddenly found themselves forced to assume still unmeasured obligations for military preparations impelled by purposes which they do not cqmprehend and which those
temporarily exercising authority have refused to reveal to them. Thus, with impaired public morale; their natural resiliency suspended and their progress interrupted for a still continuing period that is already longer than any in their century and a half of experience; with all their ancient international friendships ruptured by arrogant courses unsupported by powers complete and available and with new foreign alliances of which they are but partially informed and which never have been constitutionally sanctioned; in the midst of the first peace-time conscription in their long national history; this perplexed and over-burdened people pauses upon the threshold of an embittered Presidential election in which class distinctions have been pressed and class controversies stimulated by an Execuive seeking renewal of powers he has misused and a continuance of the nominal confidence that he knows must, in any case, be incomplete and opposed to the settled convictions of the better advised and more competent moiety of the electorate.

Would it not help to consider common sense? In the simplest of terms? There is an exigency, an urgency that is demanding, pervasive and compelling. Can it now persuade to sound reasoning; to sober, dispassionate, unemotional, scrutiny of the facts and conditions; to deliberation devoid of partisanship and controlled solely by unselfish and patriotic inspiration? If it cannot, America is shipwrecked. After all, governments, whatever they are or do, or seek or promise to do, have to be supported, by their respective peoples, if they are to exist-and they must exist. They create nothing, they have nothing, they are nothing, except through and by the people out of whom they arise and for whose protection and preservation they are established and continued in existence.

No country in the world is presently as rich or as capable of supporting its government, even in profligacy and extravagance, even in gross absurdities of misdirected and injuries muddling and meddling, as the United States of America. But the price must be paid; it is an inescapable, an inexorable demand. And upon whom must it fall? By whom must it be met? The answer is self-evident, yet it must have evaded the effective consciousness of large numbers or many things which are, could not be, could never have been. And that answer has been given, confessed. It is that taxes, the ultimate equivalent of every expenditure and every incurred obligation, are paid, and always must be paid, in the sweat of every man who toils. Franklin Delano Roosevelt gave that answer, over eight years ago, when appealing for the confidence and support of the voters, and today he will not, he could not if he would, deny its verity or its immediately applicable force. Nor could be dispute the esential accuracy of the conclusion which he garnered and pressed at that time, declaring it to be the unimpeachable corollary of the now self-incriminating principle upon which he then rested his plea for public economy and honest conservation of the resources belonging to the public which it was then his aspiration to serve in exalted station. Speaking at Pittsburgh, on Oct. 19, 1932, the candidate, now both President and candidate, said:
"Taxes are paid in the sweat of every man who labors, because they are a burden on production and are paid through production. If these taxes
are excessive, they are reflected in idle factories, in tax-sold farms, and in hordes of hungry people. tramping the streets and seeking jobs in vain. Our workers may never see a tax bill, but they pay. They pay in deductions from wages, in increased cost of what they buy, or-as now-in broad unemployment through the land.... Our Federal extravagance and improvidence bear a double evil; first, our people and our business cannot carry these excessive burdens of taxation; second, our credit structure is impaired by the unorthodox Federal financing made necessary by the unprecedented magnitude of these deficits."
Yet the candidate, elected to the office for which he then pleaded and clothed with powers far exceeding those of any of his predecessors, soon abandoned all attempts at economy and proceeded, unnecessarily and recklessly, to commit his country to huge new undertakings involving greatly enlarged expenditures; wastefully to multiply costs in every direction; to accumulate deficits in unbroken succession; to drain into the Treasury the resources of the country's banks; to divert trust funds intended to guarantee decrepitude against destitution to help defray public expenditures in excess of revenues; in short to utilize every conceivable device of "unorthodox Federal financing." And upon this record, or in defiance of it, attempting to divert the public mind by conjuring fearsome fictions of imminent foreign attack, he asks the voters to violate the protective precedents of a century and a half, break down the barrier to repeated re-elections to the Presidency and to perpetuate the tenure of a man who for almost eight years has led the land rapidly towards bankruptcy.
Even now, the President stands resolutely against any national economies adapted to the conservation of capital and labor resources in adjustment to the vast burdens for armament that are being assumed under his leadership. He seems to assume, indeed he has several times in effect asserted, that these enlarged burdens can be carried without imposing any necessity for adjustment or sacrifice of any sort. It seems scarcely possible that this view is sincerely held, but, if it is, the depth of misapprehension is almost as shocking as could be the moral obloquy of purposed misrepresentation and concealment. In a very practical sense there is no such possibility as the postponement of payment for any military equipment or undertaking. If two millions of men, the least number now spoken of in Administration circles, are taken for the Army, they will not in any large measure be taken from the ranks of the unemployed, but from those of the able, active, productive workers of the country. They will have to be fed, clothed, housed, and provided with materials for all their operations out of the general store of subsistence goods, supplemented by the current contributions of the reduced volume of capital and labor permitted to continue in commodity production. Otherwise stated, the number of non-producers will have been increased by large numbers subtracted from the ranks of the real producers, while the aggregate to be divided for sub. sistence will be substantially diminished and the number of those among which distribution must be made will be unchanged. Although this cannot fail to happen, the full force of the curtailment of production need not be realized and would not be,
should reasonable adjustments to augment efficiency in production be permitted and encouraged. But this is precisely what the President says must not be allowed to happen. In all probability, he will find that it is just what is unavoidable. The essential economics of the diversion of resources of then and money from normal production to military uses do not allow postponement of real payment, but they do allow and necessitate the future recompense of those whose property or labor may be presently taken, by exactions from those who today would be unable to assume their due proportions and from their posterity. In fact, there is first a payment taken where it can be easiest found, anywhere in the community considered as a whole, which eventually is readjusted by long-continuing secondary payments provided for by taxation levied upon the entire citizenship and in favor of a part of such citizenship. In that manner unwise, wasteful, profligate administration in a time of emergency, like the present, unnecesarily multiplies, prolongs, and perpetuates the vicious burdens of excessive taxation against which Mr. Roosevelt railed before he had become personally and directly responsible for far grosser excesses of the sort he so accurately described.

The conclusion seems inevitable. It is that the American people could commit no greater folly than to authorize continuance of the mistaken policies which have brought the country to its present perilous condition and that to avoid that evil they must defeat for re-election the candidate who is directly responsible for that peril. Certainly, any American in his right mind would choose Mr. Willkie rather than Mr. Roosevelt if he were looking for an agent to fill any position requiring training in business or the exercise of administrative discretion and capacity. With the Federal Government burdened as it now is by the excessive costs of the New Deal, and all its multiform complications, these are exactly the qualities that for a generation or more will be most essential in the Presidency. Mr. Willkie has, and Mr. Roosevelt has not, the broad economic vision, the courage rigidly to adhere to sound fundamental principles, the capacity for adaptation without sacrifice of fundamentals, the calm poise essential to deliberation and protective against impulsive errors, the faith in genuine democracy that adheres to its substance as well as to its formalities, the frankness and candor in public relations so especially requisite in periods of stress and so necessary to make genuine democracy ef fective. He would no more permit the present situaion of public ignorance concerning the conditons requiring the enormous sacrifice now demanded and the future plans and real purposes of those sacrifices, than he would have led his people in less than eight years to the point at which a Federal debt of $\$ 85,000,000,000$ and Federal taxation annually exceeding $\$ 10,000,000,000$ seem unavoidable incidents of the early future.

In that same speech, at Pittsburgh, which has been quoted, Mr. Roosevelt also said:
"Our people and the world are entitled to reasonable accuracy and reasonable prudence; and, above all, they are entitled to reasonable frankness. They have a right and a duty to place in retirement those who conceal realities, those who abuse confidence."

He is condemned out of his own mouth.

## The National Budget

By Harold M. Fleming
Practically every paradox and contradiction to which this country has been subjected in the last decade has found its way, in some form or other, into the figures of the United States Treasury, and practically every one of them has been further aggravated by the recent defense program and shattered our remaining hopes for a balanced budget.

True to form, the Administration promptly capitalized the emergency for political purposes. No sooner was it obvious that heavy defense expenditures were necessary than the Administration began to talk of an excess profits tax on business to prevent the creation of any millionaires. Since millionaires are already well taken care of under the personal income tax, however, Congress resisted this attack and the tax bill was aimed largely at corporations, regardless of the fact that corporations are enly legal entities and that corporate income taxes are taxes on stockholders. (In fact, Mr. Justice Black within the last year pronounced the extraordinary dictum that corporations are not persons, which is strange from a man who in his congressional career showed a strong tendency to dislike corporations in a very personal manner).
It soon became obvious that from a revenue point of view an excess profits tax on corporations could ${ }^{-}$ not stay within any bounds of peace-time reason and raise any sum worth comparing with the prospective 50,000 -airplane deficit-to-be. Thereupon Congress proceeded to raise the normal income tax on corporations in three jumps, from $18 \%$ to $19 \%$, from $19 \%$ (by a $10 \%$ general increase) to $20.9 \%$, and from $20.9 \%$ in the Second Revenue Act of 1940 to $24 \%$, an overall increase of $33 \%$ in the tax on corporate incomes from $18 \%$ up to $24 \%$.

Now the point of this is that the defense emergency was considered as justification for a sharp increase in taxes on business, but it has not been considered as sufficient of an emergency to call for one dollar of shrinkage in the present bloated expense column of the United States Treasury's outlays. Soil conservation, parity payments, Youth Administration, WPA-all are unscathed; in fact, the usual pre-election increase in WPA outlays is already being reported, indicating that while the defense emergency is serious enough to justify a $33 \%$ increase in corporate taxes within three months, it is not serious enough to curtail the usual political outlay for padded relief rolls at the taxpayers' expense to keep the present Roosevelt machine in power.
However, this is nothing new. American business, with its usual lack of political sense, has allowed itself in recent years to be whipsawed time after time in the three-cornered matter of budget balances, expenses, and taxes. There are two popular ideas about the budget, which the third-term candidate has skilfully used alternately to jack up expenses and taxes since he has been in office. One is the pump-priming argument, that we need to run deficits in order to get business going, and the other is the budget-balancing argument.

The pump-priming argument has been repeatedly used to justify more expenditures, which means more money for the friends of the Administration. The budget-balancing argument has been consistently employed to justify more taxes. Every time busi-
ness has sought to head off further pork-barrel and political disbursements it has been met with the pump-priming argument; every time it has sought for tax relief it has been met with the budgetbalancing argument.

Yet never once has pump-priming been used as an argument for reducing taxes; never once has budget balancing been sincerely used as an argument for reducing expenditures. (Business has hardly anyone but itself to blame, however, for having failed so dismally to see through the hole in the fiscal grindstone; never once during the pump-priming days was a leading business voice raised in outright advocacy of cutting taxes as a means of priming the pump.)

This Administration has never had a clear-cut fiscal policy, but it has been extraordinarily adroit in making political capital of its very lack of suci policy. The third-term candidate's public statements can hardly be repeated too often for their contrast with his actual fiscal achievements.

First there was the famous remark on March 10, 1933, in his request to Congress for the abortive economies of that day: ". . . Too often in recent history liberal governments have been wrecked on the rocks of loose fiscal policy. We must avoid this danger."

In the budget message of January, 1934, he said: "We should plan to have a definitely balanced budget for the third year of recovery, and from that time on seek a continuing reduction of the national debt."

A year later he said: ". . . with the single exception of this item (work relief) every current expenditure of whatever nature will be fully covered by our estimates in current receipts. . . "" The exception came to round $\$ 3,900,000,000$.

In January, 1936, he said: "We approach a balance of the national budget."

And so on down the years to January, 1940, when he said: "We should . . . hope to secure, for the overall picture, a gradual tapering off, rather than an abrupt cessation, of the deficit. . . ."
In between came the pump-priming arguments.
Thus we teeter toward war with a total fiscal debt, direct and guaranteed (to say nothing of Treasury obligations under the Federal Deposit Insurance Corporation, the Federal Housing Administration, and so on) of around $\$ 50,000,000,000$, or about 50 times the national debt when we stood in the shadow of the last World War.
As President Roosevelt said in his budget message of January, 1940: ". . . it is the old, old story of the man who loves to utter generalities and changes the subject abruptly when he is pinned down to hard facts." That official generality, characteristic of a man who subordinates everything (even bookkeeping and budget messages) to politics, was probably one of the few instances of political remarks wasted on the desert air by the present third-term candidate, for it is unlikely that the jobless, propertyless, and hopeless to whom it must have been addressed ever take the trouble to read anything with such a forbidding title as "Annual Budget Message of the President."

The deficit had, for peace-time, been stabilized at around $\$ 3,600,000,000$ a year. That was approximately the deficit for the fiscal year that ended last June, and, after adjustments for the present thirdterm candidate's country squire ideas of bookkeep.
ing, was the deficit scheduled for the current fiscal Jear, before the public realized the defense emergency and the candidate realized that the public realized it. Today we are faced with a deficit of twice, thrice, or four times that annual deficit. Even discounting the President's wild remarks about' $\% 0,000$ airplanes and the need of preparing for his political red-herring Ear Eastern emergency threats, the defense program which is actually (not politically) essential will add easily $\$ 20,000,000,000$ to the national deficit and to the national debt.
Members of the Administration can make out a very good case that all this will not cost as much as seems likely. They point out that for the current fiscal year to date the deficit is substantially below last year. They say that the defense program will revive business; that revived business will mean more tax revenues; and that the recent tax increases will further jack up the Treasury's income statement, so that the "all-over" picture may mean that even if outlays are increased $\$ 3,000,000,000$ this year, tax revenues will increase by the same amount. So the deficit for the current fiscal year will perhaps be no worse than for the previous one-a mere $\$ 3,600,000,000$. And of this half at least will be raised by the wage earners whose paychecks are taxed under the Social Security tax and the remaining savers who buy baby bonds. So why worry?

True to form, the New Deal is grabbing at the defense program as another source of political exploitation. Behind a smoke-screen of "preventing the creation of any defense program millionaires" it passed the amendment to the Vinson-Trammell Act which cut down profits on airplane and naval construction to a maximum of $7 \%$ or $8 \%$; it blocked the separate enactment of a bill to allow five-year tax write-offs of defense plants that have no hope of surviving that long; it cut no expenses but raised taxes on the consumer by $10 \%$ and on the stockholder by $33 \%$; its Department of Justice undertook to dismember the oil industry's superb (from a national defense point of view) well-to-bulk-distrib. uting-point organization; it has begun to load down the program with ideas of how the consumer is essential to defense, with an active woman representative of the consumer on the National Defense Advisory Commission.

The present Administration's latest attempt to exploit the defense program seems the most flagrant on record-so flagrant, in fact, that its exponent, the Attorney General, had to back down promptly with a sleazy re-interpretation of his findings.

The findings were that the two-man, headless National Labor Relations Board, running interference for the Congress of Industrial Organizations, had a right to pass on whether a corporation was morally fit to partake in the defense program. This was a last straw to Congress and to the defense officials, and the resultant uproar was apparently too much even for an Administration with a nerve of brass. The opinion amounted to saying that, though the emergency is so serious that a corporation hesitating to accept an Army or Navy business proposal could have its plant taken over promptly for the duration, it is nevertheless so trifling, compared with the class war, that the NLRB, by discorcring an "unfair labor practice," could in effect bar the Nation from the use of the company's facilities for defense, however essential those facilities, even
before our increasingly subservient courts could find the company actually guilty of violating the law.
It is significant that in the prompt response to this blitzkrieg on the defense program, nobody came out in public with the cynical observation that, if this silly ruling remained in effect, any employer who did not want to take a defense contract could promptly relieve himself of his national responsibility by firing some employee for union activity, thus committing an "unfair labor practice," getting the NLRB after him, and automatically disqualifying himself from the defense program in such way that he could thumb his nose at the law that says such unpatriotic action means loss of control of the plant. Then he could repent at leisure while taking lucrative peace-time business.
But this foolish ruling was, in fact, little more than another budget touch for the good old political fraternity and alma mater. For had it not been promptly quashed, it would have meant that such companies as Bethlehem and Chrysler, faced with a judicially untested NLRB order to take a union trouble-maker back, would have reemployed him and, in the end, passed the bill to the Treasury. Such a ruling would have merely added to the cost of the defense program (already swollen by the need of making up for Administration delays) and so to the current deficit.
Or else it might have meant another indirect tax on business, and favor for the friends of the third term candidate. It is not so important after all, for the smart people, that Wall Street is growing cob webs. The opportunities for a smart man are really still immeasurable. He need only go to Washington and use his wits. He can help prime the pump, by merely subscribing to the Washington dogma,
"From every man according to his ability; to every man according to his vote."

## The Course of the Bond Market

Recent trends have been continued in the bond market. High grades and governments have remained close to the year's highest levels. Lower-grade railroad bonds lost ground in mid-week after having risen to new 1940 highs.
High-grade railroad bonds closed at about the same level as last week. Atchison Topeka \& Santa Fe gen. 4s, 1995, were off $1 / 4$ at $1051 / 4$; Virginian $33 / 4 \mathrm{~s}, 1966$, were off $1 / 4$ at 1071/4. Medium-grade and speculative issues registered losses. Maine Central 4s, 1945, declined 1 point to 80; Southern Pacific $41 / 2 \mathrm{~s}$, 1968 , closed $25 / 8$ points lower at $403 / 4$. Defaulted rail issues have been lower.

The utility bond market has been irregular with little evidence of much interest in any particular section. During the early days prices eased and a declining tendency was noticeable among all grades, including the highest. This was followed by recovery, which, however, was distinguished more by its broad scope than by the extent of the gains. The feature of this week was the offering of $\$ 108,000,000$ Southern California Edison 3s, due 1965.

Mixed fractional changes have been the rule among industrial bonds this week, with changes on the downside probably somewhat greater than those on the upside. Changes of more than a point have been registered in several issues, including the Pressed Steel Car Company 5z, 1951, which gained 2 points at 93, and the Libby, McNeill \& Libby $4 \mathrm{~s}, 1955$, which gained $13 / 8$ points at 105 . Issues declining more than a point included the Studebaker conv. 6s, 1945, the International Mercantile Marine 6s, 1941, and the Childs Company 5s, 1943.

Foreign bonds continued depressed. Japanese loans have again been more severely hit, with a loss of 10 points on the week for the government $61 / 2 \mathrm{~s}, 1954$, which closed at 66 , but gains were registered on Friday. Australian and Canadian bonds have been softer and losses of several points have been recorded by Danish issues. Italian bonds have been weak while the recent strength in German municipal and corporate issues continued. Argentine bonds declined but displayed some rallying power later. Among Brazilian loans the Sao saulo $7 \mathrm{~s}, 1940$, lost $57 / 8$ points at $295 / 8$.

| MOODY'S BOND PRTCES $\dagger$ (Based on Averape Ytelds) |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 1940 \\ \text { Dailly } \\ \text { Averages } \end{gathered}$ | U.Sor.Bonds | $\left.\begin{array}{\|c} A l l \\ \text { Aomes } \\ \text { Domes } \\ \text { Corp } \end{array} \right\rvert\,$ | 120 Domestic Corporate * by Ratings |  |  |  | 120 Domestic Corporate by Groups * |  |  |
|  |  |  | Aab | Aa |  | Baa | RR. | U. | Indus. |
| 1 | 116.64 | 109.84 | 124.4 | 119.03 | 109.44 |  | 97.28 |  | 117.94 |
|  | 116.77 | 109.84 | 124 | 119.25 | 109.4 | 90 | 9728 |  | 94 |
| 9 | 116.84 | 109.84 | 124 | 119.25 | 109 | 90. | 97.28 |  |  |
| 8 | 116.95 | 110984 | 124.48 | ${ }_{119}^{119}$ | 109.44 |  | ${ }_{97.45}^{97}$ |  |  |
|  | 116.83 | ${ }_{109.84}^{109.84}$ | 124.48 | ${ }_{119.25}$ | ${ }_{109.44}^{109.44}$ | ${ }_{90}^{90.75}$ | 97.45 | ${ }_{116.00}^{16.00}$ | ${ }_{117.94}^{117.72}$ |
| Sept.27. | 116.67 | 109.44 | 124.02 | 119.25 | 108.85 | 89 | 1 | 8 | 117.50 |
|  | 116.54 | 10924 | 123.79 | 119.47 | 108.6 | 89.5 |  |  |  |
| 13 | 116.17 |  | 123.56 | 119.25 | 108.65 | 88 |  |  |  |
| - ${ }^{6}$ | 116.17 | 109.05 | 123.56 | 119.69 | 108.85 | 89.10 | 95.78 |  |  |
| . 30 | 115.70 | 108.46 | 123.33 | 119.03 | 108.46 | 88 |  |  |  |
| ${ }_{16}^{23}$ | 115.56 | 108.27 | ${ }_{122.86}^{123.33}$ | 118.81 | 108.46 | ${ }_{87.49}^{87}$ | ${ }_{94.65}^{94.81}$ |  |  |
|  | 15. | 108.48 |  | 119.25 | 108.46 |  | 95.29 |  |  |
|  | 115 |  | 123 | 119.25 | 108.27 | 87.93 |  |  |  |
| ${ }^{26}$ | 115.56 | 108.08 |  | 119.47 | 107.88 |  |  |  |  |
| 19 |  |  | 122.63 | 119.47 | 107.88 | 87.93 |  |  |  |
| 12 |  |  | 122.40 | 119.47 | 107. |  | ${ }^{94.65}$ |  |  |
| June ${ }^{5}$ | 115.58 | 107.69 | ${ }_{122}^{122}$ | 119 | 107 | ${ }_{85.52}^{86.50}$ | ${ }_{9275}^{93.69}$ |  |  |
| 21 | ${ }_{115.37}^{15.21}$ | 106.17 | 122.17 | 118 | 106.36 | 84. | ${ }_{91.81}$ | 113.48 |  |
| 14 | 114.75 | ${ }^{105.04}$ | 121.27 | 117 |  |  |  |  |  |
| $3{ }^{7}$ | 11.15 | 103.93 |  |  |  |  | 89.25 | 111.43 |  |
|  | 13.08 | 103.56 | 118 | 115 |  |  | 89.69 | 111.03 | ${ }_{112} 12.25$ |
|  | 13.73 | 105.79 | 120.37 | 117.72 <br> 119.25 <br> 1 | 105 | 84.96 | 92.28 | ${ }^{112.66}$ |  |
| 10 | ${ }^{16.5}$ |  | 123.33 | 120.31 | ${ }_{108 .}^{107 .}$ | 888.36 88.95 | ${ }_{95.29}^{94.97}$ | 1115.57 |  |
| 26. | 16 | 108 | 123.79 | 120.14 | ${ }_{108.08}^{108.06}$ | ${ }_{88} 88.51$ | ${ }_{94.81}$ | 114.93 |  |
| 19 |  |  |  | 119.92 | 107.30 | 88. | 94.33 |  |  |
| 12 |  |  |  | 119.69 | 107 | 87. | 94. |  |  |
| ${ }^{5}$ |  | 108 | 124.56 | ${ }_{119.92}^{119.92}$ | 107 30 | ${ }_{87.49}^{88.51}$ | ${ }_{93.85}^{94.81}$ |  |  |
| 21 | 116.3 | 107.69 | 123.56 | 119.03 | 106.36 | 87.49 | ${ }_{93}{ }^{\text {a }} 8.85$ | 11368 |  |
| 15 | 116. | 107.49 | 123.33 | 118.8 | 107.17 | 87 | ${ }_{93}{ }^{\text {a }} 6$ | 13.68 |  |
|  | 116 | 107 | 123.10 | 118 | 106 | 87.21 | ${ }^{93} 58$ | ${ }^{7}$ |  |
|  | 15. |  |  |  | 105 | 87.07 |  |  |  |
|  | 15.32 | 107.30 | 123.10 | 118.80 | 105.79 | ${ }_{87}^{86.92}$ | ${ }_{94}^{93.85}$ | ${ }^{112.86}$ |  |
|  | 115.44 | 10730 | ${ }_{122.86}^{123.33}$ | ${ }_{118.81}^{18.81}$ | ${ }^{105.98}$ | ${ }_{86} 87.92$ | ${ }_{94} 94.01$ | 112.66 |  |
| 2 | 115.43 | 106.92 | 122.63 |  | 105.41 | 88.78 | ${ }^{93} 89$ | 112.45 |  |
| Jan. 27 -- | 115.54 | 106.92 | 122.63 | 118.38 | 105.41 | 8864 | ${ }^{93.69}$ | 112.25 |  |
| 20- | 115. | 106 | 122 | 117.94 | ${ }^{105.41}$ | ${ }^{86}$ | ${ }_{93}^{93}$ |  |  |
| 13 | 5.98 | 106 | 22 | 118 | 105 | ${ }_{87}^{86} 50$ |  |  | ${ }_{64}$ |
| $\stackrel{\square}{\text { High }} 1940$ | ${ }^{117.18}$ | ${ }_{109.84}^{106.92}$ | 122.85 |  | ${ }_{109.44}^{105.60}$ | ${ }^{87.90}$ | ${ }_{97}^{93}$ | 仿12.45 | $\xrightarrow{11664}$ |
| w 1940 | 113.02 | 103.38 | 118.60 | 115.57 | 103.93 | ${ }^{81.35}$ | 10 | 110.83 | ${ }^{112.05}$ |
| nh 1933 | ${ }^{117.72}$ | ${ }^{106} 90$ | ${ }_{122}^{12.45}$ | ${ }_{108}^{118.60}$ | ${ }_{98.28}^{105.22}$ | 87.08 81.09 | 94.33 87.93 | ${ }^{112.05}$ | 11843 |
| 1939 | 108.77 | 100 | 112 |  |  |  |  |  |  |
| ct. 11'39 | 110.73 | 102.30 | 115.57 | 111.23 | 100.53 | 85.65 | 91.20 | 107. | 109.84 |
| , |  |  |  |  |  | 79.5 | 85.38 | 104.48 | 0.63 |



* These prices are computed trom average yields on the basis of one "typlcal" bond ( $4 \%$ coupon, maturing in 30 years), and do not purport to show elther the average jeld averages, the latter being the truer picture of the bond marke



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

Railroad financial reports have been increasingly favorable in recent months, especially in comparison with similar months of last year and the previous years of the great depression that began in 1929. Earnings of the railroads for the month of August serve to emphasize this trend, for the totals of gross and net earnings alike are the best for that month in a full decade. The advance of general business in the United States naturally has made these results possible. Gains have been widespread in ordinary business spheres during the last two years, and war orders have leen superimposed on that structure. For some time a degree of cautiousness as to the future of the railroad earnings reports seemed advisable, since a good deal depended upon the arms orders from the Anglo-French allies. After France fell this problem seemed especially acute, but it now is clear that the British assumption of French contracts prevented any adverse effect upon the carriers of the sharp. overturn in European affairs. Even the European war orders now tend to sink into second place, as a stimulant for business, since our own arms program is beginning to get under way, and promises to keep activity at a high pitch, in many lines. Nor is this program dependent upon the outcome of the European conflict, as all signs point to heavier war preparations in the United States regardless of the immediate developments in the European scene. There is, accordingly, some justification for taking a more optimistic view of the carriers than has been possible for a number of years.
Some gloomy aspects of the situation need to be noted, even in a survey devoted particularly to the economics of railroad operations. The excess profits tax bill, designed to make the arms program partly self-supporting, will surely tend to defeat the very purpose of rapid armaments increases, since it impairs the spirit of enterprise. Even the inordinate taxation, which long since brought the law of diminishing returns into active operation, will fail to set the Federal Government on the road toward budgetary sanity. Treasury fiscal experts this week were reported as predicting for the current fiscal year a peace-time spending record of $\$ 13,000,000,000$, with approximately $\$ 5,760,000,000$ to be added to the Federal debt because revenue returns will be that much under the outgo. This course, which Mr. lioosevelt's New Deal has followed with increasing emphasis, inevitably must result in final collapse. Whether the collapse will be a matter of decades or of years is a question of individual judgment and of general psychology.
The immediate circumstances relating to carrier earnings suggest, on the bases of August and subsequent experience, that the adequacy of equipment may be more important in coming months than the precise amount of freight offered for transportation. Taken as a whole, the railroads have conducted their affairs in a manner that called for the least possible expenditure of funds, and new equipment has not been ordered on a scale designed to cope with a sharp business upswing over and above that now in progress. This point, which currently is being debated in railroad circles, also has a bearing on the maintenance of way, which has been neglected here and there. The efficiency of railroad eperations, on the other hand, far surpasses anything previ. ously recorded in the history of the country. That efficiency is best indicated in a ratio of operating expenses to earnings, during August, of only $70.10 \%$. Gross earnings of the carriers for the month amounted to $\$ 380,673,990$, against $\$ 343$,809,034 in the same month of last year, a gain of $\$ 36,-$ $864,25 \%$ or $10.72 \%$. Net earnings aggregated $\$ 113,832,028$, against $\$ 96,767,942$ for August, 1939, an increase of $\$ 17$,064,086 , or $17.64 \%$. We present this monthly comparison in tabular form:

| Month of August | 1940 | 1939 | Inc. ( + ) or Dec. ( - ) |  |
| :---: | :---: | :---: | :---: | :---: |
| Mileage of 132 roads | 232,772 | 233,379 | -607 | -0.26\% |
| Gross earnlngs..... | \$380,673,999 | \$343,809,034 | + \$36,864,956 | +10.72\% |
| Ratio of expenses to earnings.-- | $266,841,962$ $(70.10)$ | $\left\|\begin{array}{r} 247,041,092 \\ (71.85) \end{array}\right\|$ | +19,800,870 | +8.01\% |
| Net earnings --..----...... | 113,832,028 | \$96,767,942 | +\$17,064,086 | +17.64\% |

We turn now to the general business statistics underlying the improvement noted in August over the same month of last year. In order to indicate in a simplified form the measure of trade activity in relation to its bearing on railroad revenues during the month under revien, we have brought together in the table we give below the figures indicative of activity in the more important industries, together with those pertaining to grain, cotton, livestock re-
ceipts and revenue freight car loadings, for the month of August, 1940, as compared with the same month of 1939 , 1938, 1932 and 1929. On examination it will readily be seen that with the exception of the automobile trade and anthracite coal production, the output of all the industries covered in the table is on a greatly increased scale. And it follows naturally that a sizable increase is shown in the number of cars loaded with revenue freight. Receipts, too, at the Western primary markets of the various farm products (taking the staples as a whole) are larger. On the other hand, cotton receipts at the Southern outports are very much smaller and livestock receipts at the leading cattle markets total less than a year ago:

| Aurust | 1940 | 1939 | 1938 | 1932 | 1929 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Automoblles (units): Production (passenger cars, trucks, \&o.) -a.- | 75,873 | 99,868 | 90,4 | 90,325 | 498,628 |
| Bullding (\$000): Constr. contr. awarded b | \$414,941 | \$312,328 | \$313,141 | \$133,988 | \$488,882 |
| Coal (net tons): |  |  |  |  |  |
| Bituminous_c | 39,240,000 | 35,016,000 | 28,665,000 | 22,489,000 | 44,695,000 |
| Pa. anthracite, | 3,790,000 | 3,883,000 | 2,735,000 | 3,465,000 | 5,735,000 |
| Car loadings, all (cars) e Cotton recelipts, South- | 23,718,350 | 23,387,672 | x3,040,100 | z2,626,1 | z5,590,853 |
| ern ports (bales) | 379,347 | 476,18 | 8,0 | 436,088 | 49,405 |
| Livestock receipts: <br> Chicago (cars) |  | 6,254 | 7,658 |  |  |
| Kansas Clty (ca | 3,970 | 3,886 | 4,101 | 6,771 | 8,247 |
| Omaha (cars) | 2,207 | 2,612 | 2,984 | 4,858 | 5,917 |
| Western flour and graln recelpts: $\mathbf{h}$ |  |  |  |  |  |
| Flour (000 barrels) | 22,043 | z2,130 | z2,024 | 21,7 | 2,156 |
| Wheat (000 bushels) | z56,453 | z54,349 | z69,066 | z45,061 | z119,048 |
| Corn (000 bushels) | z21,067 | 210,855 | 219,330 | z17,634 | 221,275 |
| Oats (000 bushels) | 214,8 | z20,541 | z27,391 | z24,167 | 235,724 |
| Barley (000 bushels) | 215,685 | z19,947 | 219,151 | z2,680 | z18,127 |
| Rye (000 bushels) | z2,14 | 24,059 | z7,937 | z5,715 | 24 |
| on \& Steel (net tons) |  |  |  |  |  |
| Pig iron production.k. | 4,238,041 | 2,978,991 | 1,673,274 | 594,245 | 4,206,362 |
| Steel ingot production_i- | 6,033,037 | 4,241,994 | 2,841,554 | 948,338 | 5,531,776 |
| Lumber (000 feet) : |  |  |  |  |  |
| Production | 1,047,630 | x957,863 | x914,595 | x420,696 | \1,039,403 |
| Shipments_ | 1,054,019 | x1,030,187 | x888,734 | x495,290 | -959,383 |
| Orders recelved_m | x1,278,120 | x1,072,382 | $\mathbf{x 8 3 6 , 4 5 6}$ | 4547,571 | x942,173 |
| Note-Figures in above table issued by: <br> a United States Bureau of the Census. B F. W. Dodge Corp. (Higures for 37 States east of Rocky Mountains). c National Bituminous Coal Commission. d United States Bureau of Mines. e Assoclation of American Railiroads. 1 Compiled from private telegraphic reports. I Reported by major stock yard companies in each eity. h New York Produce Exchange. $k$ "Iron Age." 1 American Iron and Steel Institute. m Natlonal Lumber Manufacturers Association (number of reporting mills varies in the different years. x Four weeks. z Five weeks. |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

In all that has been said above we have been dealing with the railroads of the country as a whole. Turning our attention now to the separate roads and systems, we find the exhibits in consonance with the results shown in the general totals. In the month under review 53 roads are able to report gains in gross earnings in excess of $\$ 100,000$, while 1:ot a single road shows a decrease above that amount, and in the case of the net earnings 41 roads record increases and but three losses. Outstanding among the roads and systems showing gains in both gross and net earnings alike are the Pennsylvania RK. (heading the list in both cases) and the New York Central, the former with an increase in gross of $\$ 6,579,880$ and in net of $\$ 1,921,551$, and the latter showing an increase in gross of $\$ 3,323,789$ and in net of $\$ 1,037,605$; (these figures cover the operations of the New York Central and its leased lines; when, however, the Pittsburgh \& Lake Erie is included, the result is a gain in gross of $\$ 3,907,981$ and in net of $\$ 1,490,198$ ). Other roads are the Baltimore \& Ohio, with a gain of $\$ 2,185,244$ in gross and $\$ 520,012$ in net; the Duluth Missabe \& Iron Range, reporting gains of $\$ 1,596,211$ and $\$ 1,234,494$, respectively, and the Great Northern with $\$ 1,430,673$ in gross and $\$ 863,722$ in net. In the following we show all changes for the separate roads and systems for amounts in excess of $\$ 100,000$, whether increases or decreases, and in both gross and net:
PRINCIPAL CHANGES IN GROSS EARNINGS FOR THE MONTH


PRINCIPAL CHANGES IN NET EARNINGS FOR THE MONTH of august

Pennsylvania Dul Missabe \& Ir Range Great Northern Chic Milw St P \& Pacific
Southern Pacific Chesapeake \& Ohio rds) Chic \& North Western-: Baltimore \& Ohio - Lak--Bassemer \& Lake Erie--
Elgin Joliet \& Eastern Elgin Joliet \& Eastern-Pittsburgh \& Lake Erie Northern Pacific. Northern Pacific-
Atch Top \& Santa
Missouri Pacific Grand Trunk Western ere Marquette
N Y Chic \& St Louis.
Reading Rock Isi \& Pacific-

a These figures cover the operations of the New York Central and the leased lines-Cleveland Cincinnati Chicago \& St. Louis, Michigan Central, Cincinnati Northern, and Evansville Indianapolis \& Terre Haute, In-
cluding Pittsburgh \& Lake Erie, the result is an increase of $\$ 1,490,198$.

When the roads are arranged in groups, or geographical divisions, according to their location, it is found that all the three great districts-the Eastern, the Southern and the Western-together with all the various regions making up these districts, without a single exception, show increases in both gross and net earnings alike. It will be observed, two, that the percentage of gain reported by some of the regions in the case of the net earnings is quite high, two regions in the Eastern district, the. Great Lakes region and the Central Eastern region, reporting $27.64 \%$ and $19.23 \%$, respectively, and two regions in the Western district, the Northwestern and the Southwestern, recording gains of $26.92 \%$ and $20.25 \%$, respectively. Our summary by groups is as below. As previously explained, we group the roads to conform with the classification of the Interstate Commerce Commission. The boundaries of the different groups and regions are indicated in the footnote to the table:

SUMMARY BY GROUPE-MONTH OF AUGUST
Gross Earnings

| Distict and Reoton |  |  | 1940 | 1939 | Inc. ( + ) or D | ec. ( - ) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Eastern District |  |  |  |  |  |  |
| New England region (10 roads)..... Great Lakes region ( 23 roads) |  |  | ${ }_{88,198}^{13,918}$ | $\begin{aligned} & 13,036,921 \\ & 60.384485 \end{aligned}$ | $\begin{array}{r} +881,990 \\ +7,813,859 \end{array}$ | +6.77 +12.94 |
| Great Lakes region (23 roads) Central Eastern region ( 18 roads) |  |  | 68,198,244 | $\begin{aligned} & 60,384,385 \\ & 70,457,223 \end{aligned}$ | $+7,813,859$ $+12,200,837$ | +12.94 +17.32 +18.52 |
| Total ( 51 roads)..................- |  |  | 164,775,215 | 143,878,529 | +20,896,686 | +14.52 |
| Southern District- |  |  |  |  |  |  |
| Southern region (27 roads)Pocahontas region (4 roads) |  |  | $\begin{array}{r} 43,496,637 \\ 24,959,543 \end{array}$ | $39,824,947$ $22,881,034$ | $+3,671,690$ $+2,078,509$ | $\begin{array}{r}+9.22 \\ +9.08 \\ \hline\end{array}$ |
| Total (31 roads) ................. |  |  | 68,456,180 | 62,705,981 | +5,750,199 | $+9.17$ |
| Western District- |  |  | 52,833,301 | 47,184,686 | +5.648,615 |  |
| Central Western region (15 roads).- |  |  | 69,332.014 | 65,893,290 | +3,438.724 | +5.22 |
| Southwestern region (20 roads) .-.- |  |  | 25,277,280 | 24,146,548 | +1,130.732 |  |
| Total (50 roads) ................ |  |  | 147,442,595 | 137,224,524 | +10,218,071 | 7.45 |
| Total all districts (132 roads) .... ${ }_{380,673,990}$ |  |  |  | 343,809 | 6,864,95 | +10.72 |
| Net Earnings |  |  |  |  |  |  |
| District \& Region | Mueape |  | 1940 | 193 | Inc. ( + ) | Ce. |
| Eastern DistrictNew Engl. regionGreat Lakes region Cent. East. region - | ${ }^{1940} 6$ |  | 3,371,721 | 2,887,203 | 84,518 | +16.78 |
|  | - ${ }_{26,128}$ | 26,227 | 18,915,317 | 14,818,765 | +4,096,552 | +27.64 |
|  | 24,505 | 24,564 | 26,154,247 | 21,936,568 | +4,217,679 | +19.23 |
| Total | 57,351 | 57,536 | 48,441,285 | 39,642,536 | +8,798,749 | +22.20 |
| Southern Dist,Southern region... | 38,244 | 38,370 | 9,568,940 | 8,761,051 | 807.289 | +9.21 |
| Pocahontas region <br> Total | 6,063 | 6,057 | 11,958,121 | 10,942,204 | 1,015,917 | +9.28 |
|  | 44,307 | 44,427 | 21,527,06 | 19,703,85 | 1,823,20 | 9.2 |
| Northwest'n region Cent. West. region Southwest'n region | 45,663 | 45,701 | 19,398,995 | 15,284.638 | +4,114.357 |  |
|  | 56,301 | 56,408 | 18,658,239 | 17,308,197 | +1,350.042 | +7.80 |
|  | 29,150 | 29,307 | 5,806,448 | 4,828,716 | +977.732 | +20.25 |
| Total.--------- | 131,114 | 131,416 | 43,863,682 | 37,421,551 | +6,442,131 | 17.2 |
| Tot. all districts | 232,772 | 233,37 | 113,832,028 | 96,767,942 | $+17,064,086$ | +17.64 |

NOTE-Our grouping of the roads conforms to the classification of the Interstate Commerce Commission, and the following indicates the confines of the different croups and regions:

EASTERN DISTRICT
New England Region-Comprises the New England States. Great Lakes Reoion-Comprises the section on the Canadian boundary between
New England and the westerly shore of Lake Michigan to Chicago, and north of New England and the westerly shore Chicago via Pittsburgh to New York.
Central Eastern Region-Comprises the section south of the Great Lakes Reglon east of a line from Chicago through Peorla to St. Louls and the Mississippl River to the mouth of the Ohio River, and north of the Ohlo River to Parkersburg, W. Va., and a line thence to
River to its mouth.

SOUTHERN DISTRICT Southern Repion-Comprises the section east of the Misissippl River and south of the Ohio River to a point near Kenova, W. Va., and a line thence following the eastern boundary of Kentucky and the southern boundary of Virginia to the Atiantic.
Pocahontas Region-Comprises the Virginia, east of Kentucky and the Ohlo River north to Parkersburg. W. Va., and south of a line from Parkersburg to the so
thence by the Potomac River to its mouth
WESTERN DISTRICT
Northoestern Reofon-Comprises the section adjoming Canada lying west of the Great Lakes Region, north of a line from Chicago to Omaha and thence to Portland, and by the Columbia River to the Paciffc.
Ceniral Western Region-Comprises the section south of the Northwestern Region
west of a line from Chicago to Peoria and thence to St. Louis, and north of a line from St. Louls to Kansas City and thence to El Paso snd by the Mexican boundary
to the Pacific.
Southoestern Reoton-Comprises the section lying between the Mississiopi River south of St. Louis and a line from St. Louis to Kansas City and thence to El Paso, and by the Rio Grande to the Gulf of Mexico.

The grain traffic orer Western roads (taking them collectively) in the month under review was considerably larger than in August, 1939, but still remained very much smaller than in August, 1938. While the receipts at the Western primary markets of oats, barley and rye were much smaller than in August last year, the receipts of wheat and corn, particularly the latter, were on a greatly increased scale. Altogether, the receipts at the Western primary markets of the five cereals, wheat, corn, oats, barley and rye, in the five weeks ended Aug. 31, 1940, totaled 110,208,000 bushels as against $109,751,000$ bushels in the same five weeks of 1939 , but comparing with $142,875,000$ bushels in the similar period of 1938. In the corresponding five weeks of 1932 the grain movement was only $95,257,000$ bushels, but back in 1929 it aggregated $199,155,000$ bushels. In the subjoined table we give the details of the Western grain movement in our usual form:

WESTERN FLOUR AND GRAIN RECEIPTS
Five Weeks Ended Aug. 31


| (000 Omitted) | Ye | $\begin{aligned} & \text { Flour } \\ & (\text { Bbls. }) \end{aligned}$ | $\begin{aligned} & \text { Wheat } \\ & \text { (Bush.) } \end{aligned}$ | $\begin{gathered} \text { Corn } \\ (B u s h .) \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { Oats } \\ \text { (Bush. }) \end{gathered}\right.$ | $\begin{gathered} \text { Rye } \\ \text { (Bush. }) \end{gathered}$ | $\begin{aligned} & \text { Barley } \\ & \text { (Bush.) } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 7,267 | 24,754 | 50,929 | 12,113 | 1,149 | 7,426 |
|  | 1939 | 7,491 | 22,732 | 42,364 | 17,124 | 1,054 | 6,917 |
| Minneapol | 1940 | ${ }^{32}$ | 73,926 | 7,916 | 17,624 | ${ }_{8,071}^{6,520}$ | 28,186 |
|  | 1940 | 1,161 | - ${ }^{63,534}$ | 8,068 | 17,880 | 2,563 | 3,011 |
|  | 1939 |  | 29,022 | 9,288 | 5,755 | 2,498 | 5,051 |
|  | 1940 | 554 | 2,301 | 5,480 | 252 | 671 | 14,160 |
|  | 1939 | 614 | 11,087 | 3,864 2,980 | 327 4.120 | 180 | 12,707 |
|  | 1939 | 13 | 9,648 | 2,995 | 5,978 | 142 | 49 |
| Indianapolis and 0 | 1940 | 19 | 19,237 | 22,677 | 4,670 | 496 | 38 |
|  | 1939 |  | 23,949 | 17,983 | 7,471 | 378 |  |
| St. Lout | 1939 | 4,173 4.346 | 13,016 | 6,177 | 2,936 2,096 | 156 | 1,254 |
| Peorla | 1940 | 1,363 | 2,093 | 13,268 | 2,288 | 466 | 2,381 |
|  | 1939 | 1,507 803 | ${ }_{63,178}^{2,1}$ | 13,521 | $\begin{array}{r}2,296 \\ \\ \hline 58\end{array}$ | 583 | 1,767 |
| as | 1949 | 888 | 71 73,095 | 5,620 | 1,539 |  |  |
| St. Joseph | 1940 |  | 5,549 | 1,555 | 818 |  |  |
| chit | 1939 |  | 5,951 19,210 | 1,116 9 | $\begin{array}{r}1,348 \\ \hline 19\end{array}$ | 2 |  |
|  | 1939 |  | 25,079 |  | 22 |  |  |
| oux Çlt | 1940 |  | 1,258 | 1,515 | 338 | $\begin{aligned} & 107 \\ & 126 \end{aligned}$ | $\begin{aligned} & 443 \\ & 588 \end{aligned}$ |
|  | 1939 |  | 1,258 | 1,762 | 667 |  |  |
| al all | 1940 | 14,211 | 274,644 | 128,307 | 43,823 | $12,261$ | $\begin{aligned} & 55,002 \\ & 57.822 \end{aligned}$ |
| , | 193 | 15,818 | 280,66 | 112,232 | 62,247 | $13,190$ | $57,822$ |

Concerning the cotton movement over Southern roads, this, we find, was on a greatly reduced scale in August, 1940, both as regards receipts of the staple at the Southern outports, and shipments overland. The latter totaled only ports, and shipments overland. as against 48,785 bales in 83,187 bales in August, 1940, as against 48,785 bales in
August, 1939 , and 57,338 bales in the same month of 1938 . Back in August, 1929, however, the overland cotton receipts were but 22,527 bales, and in August, 1932, dropped to 13,078 bales. In the table which follows we give the details of the port movement of the staple for the past three years:
RECEIPTS OF COTTON AT SOUTHERN PORTS IN AUGUST AND FROM JAN. 1 TO AUG. 31, 1940, 1939, AND 1938

| Ports | Month of A ugust |  |  | nths |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1938 | 1940 | 39 | 1938 |
| Galves | 46,403 | ${ }^{87,447}$ | 34,288 | 593,527 | ${ }^{286,451}$ | ${ }_{4790,764}$ |
| Houston- | 157,536 | ${ }^{131,5887}$ | - ${ }_{3}^{66,886}$ | 1,143,783 | 351,189 | 641,321 |
| Mobile | 3,21 | 3,010 | -4,765 | , 87,130 | ${ }^{47,574}$ | ${ }^{73,223}$ |
| Pensaco | [1,176 | 1,007 <br> 5,526 | 4,96 4,978 | - ${ }_{25,761}^{20,82}$ | 2,049 15,468 | 26,560 |
| Brownsvilie | 12,930 | 33,464 |  | 13,505 | 33,464 |  |
| Charle | 45 | ${ }_{665}^{167}$ | ${ }_{879}$ | 4,597 | 472 | 20,051 |
| Nortolk | 1,498 | 2,308 | 1,019 | 25,304 | ${ }_{9,543}$ | ${ }^{21,315}$ |
| Corpus Chris | 71,770 | 130.452 | 160,248 | 77,849 | ${ }^{226,536}$ | 248,294 |
| Lake Char | 24 | 6,721 | 650 | 1,096 | 7,037 | ${ }_{2}^{5,459}$ |
| ${ }_{\substack{\text { a }}}^{\text {Beaumont }}$ Jacksonvile |  | 187 | 1 | ${ }^{19,120}$ | -2 24 | 127 |
| Total | 379,347 | 476,187 | 308,089 | 2,833,891 | ,319,069 | ,014,824 |

## Note-In the figures 1938 Brownsylle was Included in Corpus Christi.

Finally, in the following table we furnish a summary of the Augast comparisons of the gross and net earnings of the railroads of the country for each year back to and including 1909:

| $\begin{aligned} & \text { Month } \\ & \text { of } \\ & \text { a ugut } \end{aligned}$ | Gross Earninos |  |  | Milease |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year Given | Year Preceding | $\stackrel{\text { Inc. }(+)}{\text { Dec. }(-)}$ | $\begin{aligned} & \text { Per } \\ & \text { Cent } \end{aligned}$ | Year Given | $\begin{gathered} \text { Year } \\ \text { Preced'g } \end{gathered}$ |
| 18 | \$225,488,923 | 8197,928,775 | +\$27,560,148 | +13.92 | 216,332 | 213,683 |
| 1910 | 251,505,986 | 233,666,645 | +17,839,341 | +7.63 | 234,805 | 230,925 |
| 1911 | 243,816,594 | 245,784,289 | ${ }^{-1,987,695}$ | $-0.80$ | 230.536 | 227,076 |
| 1912 | 276,927,416 | 251,067,032 | +25,860,384 | +10.30 | 239.230 | 235,404 |
| 1913 | 259,835,029 | 255,493,023 | +4,342,006 | +1.70 | 219,42 | 216,709 |
| 1914 | 269,593,446 | 280,919,858 | -11,326,412 | -4.03 | 240,831 | 237,159 |
| 1915 | 279,891,224 | 274,618,381 | +5,272,843 | +1.92 | 247,809 | 245,754 |
| 1916 | 333,460,457 | 278,787,021 | +54,673,436 | +19.61 | 245.516 | ${ }^{244,765}$ |
| 1917 | 373,326,711 | $333,555,136$ 3 | + 39,771,575 | +11.92 | 247,099 | 246,190 |
| 1918 | $498,269,356$ 469.868 .678 | $\begin{aligned} & 362,509,561 \\ & 502,505,334 \end{aligned}$ | $+135,759,795$ $+32,636.656$ | +37.45 -6.49 | ${ }_{2}^{230,743}$ | ${ }_{23}^{230,015}$ |
| 1921 | 504,599,664 | 554,718,882 | +50,119,218 | +17.08 | ${ }_{233}^{2215}$ | ${ }_{233}^{26.440}$ |
| 1922 | 472,242,561 | 504,154,085 | -31,911,054 | ${ }_{-6.33}$ | 235.294 | 235,070 |
| 1923 | 563,292,105 | 473,110,138 | +90,181,967 | +19.06 | 235,357 | 235,696 |
| 1924 | 507,406,011 | 563,358,029 | -55,952,018 | -9.93 | 235,172 | 235,445 |
| 192 | 554,559,318 | 507,537,554 | +47,021,764 | +9.26 | 236,750 | 236,546 |
|  | 577,791,746 | 553,933,904 | +23,857,842 | +4.31 | 236,759 | 236,092 |
| 192 | 556,406,662 | 579,093,397 | -22,686,735 | $-3.92$ | 238,672 | 237,824 |
|  | 556.908,120 | 556,743,013 | 165,107 | +0.03 | 240,724 | 239,205 |
| 192 | 585,638,740 | 557,803,468 | +27,835,272 | +4.99 | 241,026 | 241,253 |
| 1930 | 465,700.789 | 586,397,704 | -12,696,915 | $-20.58$ | 241,546 | 242,444 |
| 1931 | 364,010,959 | 465,762,820 | -101.751,861 | -21.85 | 243,024 | 242,632 |
| 1932 | 251,761,038 | 363,778,572 | -112,017,534 | -30.79 | 242,208 | 242,217 |
| 1933 | 300,520,299 | 251,782,311 | +48,737,988 | +19.36 | 241,166 | 242,358 |
| 1934 | 282,277,699 | 296,564,653 | -14,286,954 | -4.82 | 239,114 | 240,658 |
| 1935 | 293,606,520 | 282,324,620 | +11,281,000 | +4.00 | 238,629 | 238,955 |
| 1936 | 350,084,172 | 293,578,257 | +56,505,915 | +19.25 | 236,685 | 237,831 |
| 1937 | 358,995,217 | 349,923,357 | +9,071,860 | +2.59 | 235,321 | 235,879 |
| 1938 | 314,790,136 | 358,095,218 | -44,205.082 | -12.31 | 234,479 | 235,324 |
|  | 343,809,034 | 314,738,181 | +29,070,853 | +9.24 | 233,384 | 234,294 |
|  | 380,673,990 | 343,809,034 | +36,864,956 | +10.72 | 232,772 | 233.379 |

## Indications of Business Activity

THE STATE OF TRADE-COMMERCIAL EPITOME Friday Night, Oct. 11, 1940.
Business activity about held its own the past week Statistical news continues to reflect the present vigor of domestic business, and minor recessions in a few lines are to be expected. There appears to be general conidence that the final quarter of this year and the first of 1941 will be satisfactory. Carloadings, electric power production and engineering construction awards showed a slight falling off compared with the previous week, but show up well compared with last year. The slight weekly setbacks are not surprising in view of the high levels reached recently, especially in electric power production which touched an all-time high the previous week.
There was no fundamental change in the condition of the stock market, the undertone being reported as firm. However, traders show little disposition to bid for stocks in the face of present military and political uncertainties and evidence that the business uptrend of a month ago is leveling off slightly
Although the country's steel mills are being pressed for deliveries and production is at or near all-time peaks, only self-imposed priorities have been necessary thus far, and this condition may continue if manufacturers of non-essential products use restraint, the "Iron Age" says. It estimates output at 94 per cent of theoretical capacity, with indications that this rate will hold or go higher in the remaining weeks of 1940. The current rate, the survey says, approximately equals the peak operation of 1939 , which was attained in November. Maintenance of this rate to the end of December would insure a total output for the year of about $65,000,000$ net tons of ingots, substantially exceeding the previous record of $62,032,445$ net tons in 1929. Pig iron output also is said to be approaching the 1929 peak. Another indication of the rising trend of industrial production is given by the magazine's capital goods index which advanced for the eighth week to an eleven-year high of 107.9. "An example of the pressure for forging is the fact that twelve companies which have received United States Army contracts for 155 mm . and 105 mm . shells will require a total of 268,000 net tons of steel. Not included in the list is 20,000 tons just placed by a New York combany and about 50,000 tons that is pending for British shell contracts. The American Car \& Foundry Co. has received a new order for 3,090 light tanks for the Army which will take 10,000 tons of armor plate and a like quantity of ordinary carbon steel. Steel companies regard a three month inventory as ample protection for consumers, and they are trying to discourage too great a concentration of orders, the survey says. However, for the first time since 1917, a large number of buyers are flocking to mill districts to arrange for future deliveries. Some reservations running through the first quarter have been made."
After reaching an all-time high in the preceding week, production by the electric light and power industry for the period ended Oct. 5th fell to $2,640,949,000$ kilowatt hours, a decrease of $28,712,000$ hours below the preceding week's total of $2,669,661,000$, according to figures released yester day by the Edison Electric Institute. Output for the latest reporting period was $175,719,000$, or $7.1 \%$ above the total of $2,465,230,000$ kilowatt hours recorded during the week ended Oct. 7th, 1939.
Engineering construction awards ior the week total $\$ 84,797,000$, an increase of $20 \%$ above the corresponding week last year, but $10 \%$ under the volume of a week ago as reported by Engineering News-Record. Defense awards
continue to spur public construction, boosting the current week's public total $97 \%$ above a year ago and $2 \%$ above last week. Private construction, however, is $44 \%$ below last year and $33 \%$ under last week. The week's volume brings 1940 construction to $\$ 2,681,951,000$, an increase of $12 \%$ over the total reported for the 41-week period in 1939. Private awards top last year's mark by $19 \%$ and public construction is $9 \%$ ahead of a year ago as a result of the $179 \%$ gain in Federal work.

Loading of revenue freight for the week ended Oct. 5th totaled 805,986 cars, according to reports filed by the railroads with the Association of American Railroads and made public today. This was a decrease of 16,448 cars below the preceding week this year, 24,116 cars fewer than the corresponding week in 1939 and 103,370 cars under the same period two years ago. This total was $107.02 \%$ of average period two years ago. This total was of the ten preceding years.

Highest production peak so far this year was reached this week, "Automotive News" said today in estimating output of the automobile plants at 112,700 cars and trucks. The previous high was 110,199 units for the week ended March 16. The week's output compared with 104,863 vehicles assembled last week, the survey reported, and 70,455 units this week a year ago. General Motors divisions accounted for 47,400 of the total, "Automotive News" said. It reported Chrysler's output as 26,135 cars and trucks, and said the Ford group assembled 22,500 units

The Federal Reserve Board reports that the current economic upswing had carried industrial production beyond the 1937 level to a point just under the post-depression peak of last December. The Board estimated September output at $124 \%$ of the 1935-1939 average. This was two points under the December mark but was two points figher than August and 13 above the 1940 low reached in April.

A greater willingness to spend on the part of all groups from producers down through retail shoppers was noted in surveys today. Retailers are observing the effects of large purchasing power in an increased demand for better grade goods and in a generally higher average unit sale. Forward orders are picking up at wholesale and with deliveries still tightening, there has developed a renewed interest in enlarging stocks of goods. Buying continued fairly broad this week, although in most centers the outstanding showing was made by home furnishing and other durable lines, was made by home furnishings and other durable lines, Dun \& Bradstreet, Inc., stated. Average retail gain for the
whole country was 6 to 10 per cent over last year, according to this agency.

There were no extraordinary developments in the weather the past week. Generally fair weather and considerably lower temperatures prevailed over the Eastern States during the first half of the week, according to Government advices. Freezing weather occurred over a considerably northeastern area, and also in much of the Great Basin and in northern Rocky Mountain section. Minimum temperatures were in Rocky Mountain section. Minimum temperatures were in the upper 30's, and lower 40's throughout the Central as Chattanooga, Tenn., on the morning of the 4th. In Gulf sections the minima ranged from around 50 to 60 degrees. It is reported that there were further substantial rains over much of the western portion of the country, while moderate to rather heavy falls were general in the upper Mississippi Valley, much of the Great Plains, and the Middle Atlantic area. A continuation of precipitation in much of the western half of the country was a weather feature of the week, which, together with the preceding rains during September, has
produced an unusually favorable moisture condition rather generally west of the Great Plains. Farm work made good progress in most sections, with plowing greatly facilitated by showers in many northern sections. In the New York City area the weather has been generally fair, with mild to cool temperatures.
The weather today was moderate and clear and temperatures ranged from 49 degrees to 70 degrees. Partly cloudy and warmer tonight and Saturday. Winds were moderate and westerly on Friday with indications pointing to their backing to the southwest and increasing moderately on Saturday. For the city the lowest thermometer reading tonight is placed at 50 degrees and 42 degrees in the suburbs.

Overnight at Boston it was 43 to 59 degrees; Pittsburgh, 39 to 63; Portland, Me., 32 to 63; Chicago, 57 to 76; Cincinnati, 42 to 74; Cleveland, 48 to 71; Detroit, 53 to 67 ; cinnati, 42 to 74; Cleveland, 48 to 71; Detroit, 53 to 67 ; Milwaukee, 57 to 73; Charleston, 41 to 72; Savannah, 44 to
72; Kansas City, Mo., 60 to 70; Springfield, Ill., 56 to 77 ; Oklahoma City, 57 to 72 ; Salt Lake City, 41 to 66 , and Seattle, 57 to 63

## Wholesale Commodity Prices Further Advanced During Week Ended Oct. 5, According to National Fertilizer Association

Another increase took place last week in the general level of wholesale commodity prices, according to the price index compiled by the National Fertilizer Association. This index in the week ended Oct. 5 was 75.5, compared with 75.3 in the preceding week, 75.9 a month ago, and 76.7 a year ago, based on the 1926-28 average as 100. The index is still lower than any point reached in the first five months of this year. The Association's announcement, dated Oct. 7, continued:
Price increases were widespread throughout the commodity list last week, with upturns taking place in the indexes representing the prices of farm products, foods, and all other commodities. The only declines registered in the farm products which are included in the index were in cotton and poultry, which were much more than offset by advances in 13 other items. The textile average advanced to a three-month high, with advances taking place in a wide range of fibers, yarns, and cotton goods. Fractional declines were registered by the $g$ oup indexes representing the prices of building materials, chemicals and drugs, and miscellaneous commodities.
51 The broad nature of the advance last week is indicated by the fact that 51 price series included in the index rose, while only 12 declined. Since several of the commodities which declined were important ones, they helped to keep down the level of the index. In the preceaing week there were 28 advances and 24 decines; in the second preceding week there were 33 advances and 32 declines.

WEEKLY WHOLESALE COMMODITY PRICE INDEX
Complled by the National Fertlizer Association. ( $1926-28=100$ )

| Percent Lach Group Total Index | Groun | $\begin{aligned} & \text { Latest } \\ & \text { Week } \\ & \text { Occ. } 5 . \\ & 1940 \end{aligned}$ | Preced' Week <br> Seit 28, <br> 1940 | $\begin{aligned} & \text { Month } \\ & \text { Agoo } \\ & \text { Seili, } \\ & 1940 \end{aligned}$ | $\begin{gathered} \text { Year } \\ \text { Actor } \\ \text { Oct.7 } \\ 1939 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 25.3 | Foods. | 70.3 | 70.1 | 72.3 | 74.4 |
|  | Fats and olls Cottonseed | 年 ${ }_{51.6}$ | 44.0 <br> 51.7 | ${ }^{45.6}$ | 53.7 84.9 8.8 |
| 23.0 | Farm products. | ${ }_{62} 1.7$ | 62.3 | ${ }_{63.7}$ | 62.8 |
|  | Cotton. | 51.6 | 52.1 | 52.8 | 48.8 |
|  | Grans | 62.8 | 62.0 | 61.4 | 59.2 |
|  | Livestock | 63.9 | 63.4 | 65.7 | . |
| 17.8 | Miscelianeous commodities:- | $8{ }^{80.7}$ | 84 | 85.9 |  |
| 8.2 | Textles -- |  | 89.3 | ${ }^{85.4}$ |  |
| 7.1 | Metals | ${ }_{93.2}$ | ${ }_{93.2}$ | ${ }_{92.2}$ | ${ }_{93,9}$ |
| 6.1 | Building materials | 90.2 | 90.4 | 86.7 |  |
| 1.3 | Chemicals and drug | 97.6 | 97.8 | 97.8 |  |
| 0.3 | Fertilizer materials | 71.8 | 70.3 | 70.5 | 73.9 |
| ${ }_{0.3}^{0.3}$ | Fertillzers - | 78.6 <br> 8.8 | 78.6 93.8 | 78.6 93.8 | 77.2 95.0 |
| 100.0 | All groups combined. | 75.5 | 75.3 | 75.9 | 76.7 |

"Annalist" Index of Wholesale Commodity Prices Advanced 0.2 of Point During Week Ended Oct. 5
The "Annalist" announced on Oct. 7 that advances in textile products and building materials lifted its weekly index of wholesale commodity prices for Oct. 5 to 80.4, as compared with 80.2 in the week preceding. The index stood at 80.9 a year ago. Adjusted for seasonal variation, the combined index for Oct. 5 stood at $79.6 \%$ of the 1926 average, as against 79.5 on Sept. 28 and 80.1 on Oct. 7 of last year. The "Annalist" further states:
Back of the rise in the textile group were increases in the prices of cotton and woolen yarns as well as certain cotton cloths. Silk also showed an increase. Firming lumber prices boosted the building materials group. In the miscellaneous section leather prices moved upward.
The farm products group remained unchanged, while food products declined slightly. Non-ferrous metals rested after their advance in the "ANNALIST" WEEKLY INDEX OF WHOLESALE COMMODITY PRICES ( $1926=100$ )

|  | Oct. 5, 1940 | Sept. 28, 1940 | Oct. 7. 1939 |
| :---: | :---: | :---: | :---: |
| Farm products | 75.3 | 75.3 | 75.2 |
| Food products | 70.6 68.7 | 70.9 674 | 71.4 <br> 74.4 |
| Fuels......-. | 84.4 | 84.4 | 86.8 |
| Metals.....-- | ${ }^{98.0}$ | ${ }_{713} 9$ | 99.2 |
| ${ }_{\text {Building materials }}$ | ${ }_{86} 7$ | 86.7 | 85.4 |
| Mlscellaneous | ${ }_{78.6}$ | 77.3 | ${ }_{75.6}$ |
| All commoditles. | 80.4 | 80.2 | 80.9 |

Moody's Commodity Index Advances
Moody's Daily Commodity Index continued to advance, closing at 162.7 this Friday, as compared with 160.4 a week
ago. The principal individual changes were the advances in rubber, wheat and wool

The movement of the Index was as follows:


## Loading of Revenue Freight During Week Ended

 Oct. 5 Reaches 805,986 CarsLoading of revenue freight for the week ended Oct. 5, totaled 805,986 cars, the Association of American Railroads announced Oct. 10. This was a decrease of 24,116 cars or $2.9 \%$ below the corresponding week in 1939, but an increase of 103,370 cars or $14.7 \%$ above the same week in 1938 . Loading of revenue freight for the week of Oct. 5 was a decrease of 16,448 cars or $2 \%$ below the preceding week. The Association further reported
Miscellaneous freight loading totaled 341,217 cars, an increase of 11,783 cars above the preceding week, and an increase of 10,711 cars above the corresponding week in 1939.
Loading of merchandise less than carload lot freight totaled 159,636 ars, an increase of 1,602 cars above the preceding week, but a decrease 362 cars below the corresponding week in 1939 . 30,791 cars below
Coal loading amounted to 127,693 cars, a decrease of the preceiling week, and a decrease of 39,617 cars below the corresponding week in 1939.
Grain and grain products loading totaled 39,387 cars, a decrease of five cars below the preceding week, and a decrease of 1,795 cars below the corresponding week in 1939. In the Western Districts alone, grain and grain products loading for the week of Oct. 5 totaled 25,558 cars, a decrease of 484 cars below the precering week, but an increase of 976 cars alove the corresponding week in 1939.
Live stock loadin, amounted to 19,599 cars, an increase of 2,082 cars above the preceding week, but a decrcase of 1,212 cars below the corresponding week in 1939. In the Western Districts alone, loading of live stock for the week of Oct. 5 totaled 15,919 cars, an increase of 1,951 cars above the preceding week, but a decrease of 1,500 cars below the corresponding week in 1939.
Forest products loading totaled 40,728 cars, an increase of 60 cars above the precering week, and an increase of 3,904 cars above the corresponding week in 1939.
Ore loading amounted to 66,005 cars a decrease of 1,210 cars below the preceding week, but an increase of 3,880 cars above the corresponding week 1939.

Coke loading amounted to 11,721 cars, an increase of 31 cars above the preceding week, and an increase of 375 cars above the corresponding week in 1939.
All districts reported decreases compared with the corresponding week increases over 1938 except the Pocahontas.

|  | 1940 | 1939 | 1938 |
| :---: | :---: | :---: | :---: |
| Four weeks of Janu | 2,555,415 | 2,288,730 | 2,256.717 |
| Four weeks of Februar | 2,486,883 | ${ }_{2}^{2,282.866}$ | ${ }_{2}^{2.155,536}$ |
| Five weeks of March | $3,122,556$ $2,494,369$ | $2,976,655$ $2,225,188$ | 2,746,428 |
| Four weeks of May | 2,712,628 | 2,363,099 | 2,185,822 |
| Five weeks of June | 3,534,564 | 3,127,262 | 2,759,658 |
| Four weeks of July | 2,825,752 | 2,532,236 | 2,272,941 |
| Five weeks of August | 3,718,350 |  | 3,040,100 |
| Four weeks of Septemb Week of Oct. 5 | $3,135,330$ 805,986 | $3,102,236$ 830,102 | 2,595,482 $\mathbf{7 0 2 , 6 1 6}$ |
| Total | 27,391,813 | 25,116,046 | 22,841,771 |

The first 18 major railroads to report for the week ended Oct. 5, 1940 loaded a total of 374,717 cars of revenue freight on their own lines, compared with 381,881 cars in the preceding weok and 381306 cars in the seven days ended Oct. 7 , 1939. A comparative table follows:

REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS

|  | Loaded on Own Lines Weeks Ended- |  |  | Receined from Connections Weeks Ended- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oct. 5 | Sept. 28 | . 7 | Oct. 5 | $\begin{aligned} & \text { Sept. } 28 \\ & 1940 \end{aligned}$ | . 7 |
| Atchison Topeka \& Santa Fe Ry- | 22.230 | 20,867 | 23,689 | 7,272 | 6,974 | 6,930 |
| Aaltimore \& Ohio RR | 35,991 | 36,871 | 35,873 | 20.732 | 19,579 | 19,544 |
| Chesapeake \& Ohlo Ry | 22,933 | 27,680 | 28.496 | 11,856 | 12,810 | 12,953 |
| Chicago Burl. \& Quincy RR | 17.071 | 17,707 | 18,816 | 10,433 | 10,146 | 10,594 |
| Chic. Millw. St. Paul \& Pac. Ry-- | ${ }^{23,297}$ | 23,064 | 24,480 | 9,251 | 12,868 | 10,560 |
| Chicago \& North Western Ry | 22,651 | 22,525 | 23,320 | 12,691 | 12,227 | 13,880 |
| Gulf Coast Lines | 2,722 | 2,635 | 2,371 | 1,623 | 1,460 | 1,719 |
| International Great Northern RR. | 1,963 | 1,014 | ${ }_{4}^{2,005}$ | ${ }_{3.253}$ | ${ }_{3,191}$ | 2,154 |
| ${ }_{\text {Missouri-Kansas-Texas }}$ RR | 5,177 17.028 | 4,757 17,106 | 4,967 <br> 17,845 | 3,303 10.745 | 3,191 10,772 | 3,023 10,175 |
| Missouri Pacific RR | 17,089 | 17,106 | ${ }_{46,403}$ | 10,745 44,972 | 10,709 <br> 15 | 48,801 |
| N. Y. Chicago \& St. Louls Ry | 6,367 | 6,493 | 7,261 | 12,180 | 11,708 | 11,855 |
| Norfolk \& Western Ry | 21,341 | 23,799 | 23,582 | 6,245 | 5,632 | 5,380 |
| Pennsylvania RR. | 74,850 | 75,781 | 73,112 | 47,314 | 49,637 | 48,948 |
| Pere Marquette Ry | 6.599 | 6,494 | 6.512 | 6,055 | 5,647 | 6,437 |
| Pittsburgh \& Lake Erie | 7,904 | 8,018 | 7.057 | 7,553 | 8,091 | 7,187 |
| Southern Pacific Lines. | 34,553 | 33,325 | 32,714 | 9,618 | 9,226 | 9,697 |
| Wabash Ry- | 5,951 | 5,645 | 6,403 | 10,376 | 9,703 | 9,843 |
| Total_......................--374,717 $381,881384,906\|234,472\| 233,944 \mid 239,680$ |  |  |  |  |  |  |
| TOTAL LOADINGS AND RECEIPTS FROM CONNEC1IONS <br> (Number of Cars) |  |  |  |  |  |  |
|  | Weeks Ended |  |  |  |  |  |
|  | Oct. 5, 1940 |  | Sept. 28, 1940 |  | Oct. 7, 1939 |  |
| Chicago Rock Island \& Pacific Ry. Illinols Central System. | $\begin{aligned} & 28,181 \\ & 37,946 \\ & 15,584 \end{aligned}$ |  | $\begin{aligned} & 27,97 \\ & 37,884 \\ & 14,940 \end{aligned}$ |  | $\begin{aligned} & 28,196 \\ & 40,283 \end{aligned}$ |  |
| St. Louls-San Francisco Ry-.-- |  |  |  |  |
| Total | 81,711 |  |  |  | 80,821 |  | 84,476 |  |

In the following we undertake to show also the loading for separate roads and systems for the week ended Sept. 28, 1940. During this period 49 roads showed increases when compared with the same week last year.

REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS (NUMBER OF CARS)-WEEK ENDED SEPT. 28

| Raizoa. | Total RerenueFreioht Loaded |  |  | Total Loads Recetved ftom Connections |  | Rallroads | Total RevenueFretoht Loaded |  |  | Total Loads Recelved from Connections |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1938 | 1940 | 1939 |  | 40 | 1939 | 1938 | 1940 | 1939 |
| Ann Ar |  |  |  |  |  | Southern District-(Concl.) Moblle \& Ohio |  |  |  |  |  |
| Bangor ${ }^{\text {cta Aroost }}$ | ${ }_{746} 74$ | 1,167 | ${ }_{879} 7$ | ${ }_{223}$ | 238 | Nashville Chatanooga isticz | 3,219 | ${ }_{3,215}^{2}$ | ${ }_{2}^{2,932}$ | 2,888 | 2.781 |
| Boston \& Malne | 7.807 |  | 6.139 | 10,402 | 11,401 | Norfolk Southern.--.-.-.-.-- | 1,361 | 1,095 | 1,234 | 1,556 |  |
| Chicago Indianapol | 1,769 | 1,814 | 1,844 | 2,622 | 2,605 | Predmont Nortbern.--....--- | ${ }_{419}^{400}$ | ${ }_{431}^{474}$ | ${ }_{401}$ | ${ }_{3}^{1,728}$ | ${ }_{3}^{1,391}$ |
| Central Indis ${ }_{\text {cos }}$ |  | 187 1,346 | 794 | 2 538 | 2.311 | Richmond Fred. \& Potomac...- | ${ }_{9,522}^{419}$ | 8,593 | 8,219 | ${ }_{5}^{5,239}$ | ${ }_{4}^{4,953}$ |
| Delaware \& Hudsoi | ${ }_{5,219}^{1,22}$ | ${ }_{6}^{1,023}$ | 4,794 | 7,911 | ${ }_{9}{ }_{9} 140$ | Southern System. | 24,027 | 23,632 | 21,495 | 16,514 | 6,438 |
| Delaware Lackawanne | 9,226 | $\begin{array}{r}11,360 \\ \hline 483\end{array}$ | 9,939 | 7,848 | 7,747 |  | 534 181 | ${ }_{161}^{472}$ | ${ }_{202}^{465}$ | 756 946 | 783 <br> 848 |
| Detroit ${ }^{\text {To }}$ | 2,383 | 2,358 | 1,534 | 1,337 | 1,481 |  |  |  |  |  |  |
| Detrolt |  |  | ${ }^{245}$ | 3,431 |  |  | 115,372 | 114,952 | 106,316 | 75,590 | 73,042 |
| Grand Trunk weatern |  | +14,1974 | 12,220 | + ${ }_{1}^{14,351}$ | + |  |  |  |  |  |  |
| Lehigh \& Hudso |  | 135 |  | 2,221 | 2,159 |  |  |  |  |  |  |
| Lehligh ${ }_{\text {L }}$ | 1,8181 | 2,231 | 1,867 | 1,537 |  | Chlcaso | ${ }_{\substack{22,525 \\ 3 \\ \hline 0 \\ \hline 18}}$ | 22,895 | +18,277 | $\stackrel{12,227}{322}$ | 13,250 |
| Maine Cen | - ${ }_{2,832}^{9,98}$ | - ${ }_{2,977}$ | - ${ }_{2,476}^{19,429}$ | 6,991 1,923 | $\xrightarrow{7,215}$ | Chicago Mreat western | 22,430 | 23,534 | 20,716 | 8,868 | ${ }_{9,817}$ |
| Mononga | 5,150 | 5,026 | 8,645 | 247 | 262 | Chicago St. P. Minn. ${ }^{\text {d }}$ | 4,391 | 5,061 | 3,869 | 4,350 |  |
|  |  |  |  |  | ${ }^{32}$ | Duluth Missab | 20,129 | 14,103 | 108 | ${ }^{203}$ | 163 |
| New York Centr | 49,040 | 46,542 | ${ }_{7}{ }^{3} \mathbf{7}$ | +44,150 | 47,193 <br> 13 <br> 13.54 | Duluth south | ${ }_{9}^{1,726}$ | 8,058 | 5,748 |  | 12 |
| New York Ontario \& We | 1,215 | ${ }_{1}^{1,213}$ | 1,492 | ${ }_{1}^{1,712}$ | ${ }_{2}$ | ${ }_{\text {Ft }}$ D Dodge Des Moi | 741 | 559 | 509 | 214 | 99 |
| $\mathrm{N} . \mathrm{Y}$. Chleagn | 6,493 | 7,466 | 5,591 | 11,708 | 11,999 | Great Northern | 24,493 | 25,552 | 18,454 | 3,768 | 3,353 |
| N. Y. Susa | 7352 |  |  | 1.501 | ${ }_{8}^{1,821}$ | Green Bay ${ }^{\text {a }}$ | ${ }^{555}$ | -874 | ${ }^{684}$ | ${ }_{66} 18$ | ${ }^{49}$ |
| Pltsburgh \& La | 7,988 <br> 6,494 | 7,041 8,618 | 5,508 5,430 | 8,121 5,647 | 8,094 8,465 | Lake Superior \& Lishpem |  | $\begin{array}{r}3,452 \\ 2,303 \\ \hline 2\end{array}$ | 1,254 2,150 | \% 66 2,557 | $\stackrel{2,263}{89}$ |
| Pittsburgh \& Shawn | 956 | ${ }^{654}$ | ${ }^{287}$ |  | 51 | Minn. St. Paul \& S. S. | 7,400 | 8,299 | 6,258 | ${ }^{2}, 722$ |  |
| Plittsurgh shawmut \& No | 386 | ${ }^{527}$ | 339 | 271 |  | Northern Paciric. | 11,648 | 12,265 | 11,178 <br> 180 |  |  |
| Pltteburgh \& West Virginia | 1,111 | ${ }^{1,176}$ | -26 | , ${ }_{973}$ |  | Spokane International---- | ${ }_{2,143}^{269}$ | 1,673 | 1,811 | 2,137 | 1,759 |
| bash | 5,645 4,739 | 6,061 4,652 | 5,675 <br> 3,898 | ${ }_{3,677}^{9,703}$ | 9,788 <br> 3 <br> 842 <br> 8 | otal | 136,622 | 133,440 | 101,82 | 53,240 | 63,143 |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Total. | 167,150 | 170,566 | 137,287. | 175,560 | 184,6 |  |  |  |  |  |  |
| leg |  |  |  |  |  | Aten. | 3,057 | $\underset{3,294}{ }$ | 3,113 | 2,301 | 2,948 |
| Akron Cant | 568 | 531 | 451 | 1,121 | 1,001 | Blingham \& Car |  |  |  |  |  |
| Bessemer \& Lake | $\underset{6,688}{36,87}$ | 36,475 | 28,636 3,699 | 19,579 2,470 | 19,512 | Chleago Burilington \& Quin | 17,907 | ${ }_{1}^{18,074}$ | 16,978 1,661 | 10,146 | ${ }^{10,314}$ |
| Butralo | ${ }_{320}$ | , | , 08 |  |  | Chicago Rock Island \& Pa | 13,300 | 13,867 | 13,907 | 9,860 | 9,733 |
| mbria |  |  | 1,104 |  |  | Chicaso \& Eas | 3,018 | 3,102 | 2,491 | 2,800 | 2,842 |
| Central | 6,8 | 7,794 | 6,847 | 12,619 | 12,886 | Colorado \& Southern |  |  |  |  |  |
| Cumberland ${ }^{\text {d }} \mathrm{Pe}$ | ${ }_{244}^{643}$ | ${ }_{270}^{660}$ | ${ }_{254}$ | 45 | ${ }_{35}^{50}$ | Denver \& R Solt Lake. | 1,112 | 1,048 | (1,028 |  | 17 |
| Ligonler V | 138 | 198 | 125 | ${ }_{64}$ | 40 | Fort Worth 4 D | 1,076 | 1,155 | 1,272 | 1,034 | 1,161 |
| Long Island | 785 | 700 | 1,087 | 2,665 | 3,190 | Llinois Terminal | 1,760 | 2,071 | 1,849 | 1,585 | ,847 |
| Penn-Reading | 1,6 | 1,584 | 1,229 | 1,612 | ,042 |  | 8 | 93 | 469 | 84 |  |
| Pennsyl | ${ }^{75,781}$ | 76,792 | - 61,395 | 49,637 | 48,304 | Neva | 1.855 | 1,917 | ${ }_{713}$ | 22 |  |
| Reading | 15,254 | 15,565 | 13,255 | 19,633 | -18,874 | North Western Pac | ${ }^{6}$ | 19 | 13 | 8 |  |
| ion (Pittsbur | $\begin{array}{r} 19,540 \\ 3,754 \end{array}$ | 16,330 4,349 | $\begin{array}{r} \mathbf{5 , 9 7 6} \\ 3,302 \end{array}$ | $\begin{aligned} & 5,922 \\ & 7,670 \end{aligned}$ | $\begin{aligned} & 5,351 \\ & 7,186 \end{aligned}$ | Peorin \& Pekln Unlo Bouthern Pacille (P |  | 26,653 |  |  |  |
| arn Maryla |  |  |  |  |  | Toiea |  |  |  | 1,384 | ,492 |
| Total. | 170,80 | 8,420 | 8.395 | 09 | 120,952 | Union Pacitio System | 15,694 | 16,859 | 14,969 | 10,596 |  |
| ocah |  |  |  |  |  | Western Pacifi | 1,831 | $\begin{array}{r} 461 \\ 1,942 \end{array}$ | $\begin{array}{r} 427 \\ 1,903 \end{array}$ | 894 | 3,065 |
| Chesapeake \& | $\begin{array}{r}27,680 \\ 23 \\ \hline 1799\end{array}$ | ${ }_{24,018}^{29,117}$ | ${ }_{22}^{24,747}$ | 12,810 5,632 | 12,082 |  | 19,481 | 123,873 | 13,575 |  | . 626 |
| Virginlan... | 4,940 | 4,387 | 4,334 | 1,810 | 1,308 |  |  |  |  |  |  |
| Total. | 56,419 | 57,522 | 51,249 | 20,25 | 18,884 |  | 182 | 221 | 58 |  | 398 |
|  |  |  |  |  |  | Port Smith \& W | 635 |  |  |  |  |
| Alabama Tenne | 322 |  | 215 |  |  | International-Gree | 2,014 | 2,128 | ${ }_{2,147}^{2,122}$ | ${ }_{2,182}^{1,18}$ | ${ }_{2}^{1,085}$ |
| Att. \&t W. P.-W | ${ }_{792} 9$ | 877 | 823 | 1,884 | 1,618 | Kansas Oklahoma | 271 | 377 | 256 | 995 | 1.081 |
| Atianta Birmingham | ${ }_{9}{ }_{613}$ | ${ }^{642}$ |  |  |  | Kansas City south | 2,489 | ${ }^{2}, 2070$ | 1,948 | 2,179 |  |
| Central of | 4,239 | 4,022 | 4,171 | 3,585 | ${ }_{3}^{4,264}$ | Litchrield of Ma | +408 |  | 289 | 976 | ${ }_{927}$ |
| Charleston |  | 485 | , 42 | 1,170 | 1,115 | Midian | 661 | 918 | 872 | 33 |  |
| Inobifiel |  | 1,542 | 1,343 | 2,207 | 2,283 | Mlssourl ${ }^{\text {d }}$ Ark | 224 | 283 | 284 | 316 | 42 |
| Columbus | 273 |  |  |  | 386 | Mlisgourl-Kansas-Texa | 4,757 | 5,349 | 5,009 | 3,191 | 3,149 |
| Durham \& | 199 | ${ }_{526}^{171}$ | 191 | ${ }_{904}^{436}$ | ${ }^{451}$ | Mlisgourr Pacitio- | ${ }_{1}{ }_{1}^{488}$ | 18,521 | ${ }^{16,680}$ |  | ${ }^{10.709}$ |
| Gainesville Mlarand | 459 32 | 486 | $\begin{array}{r}465 \\ 38 \\ \hline\end{array}$ | 107 | 126 | ${ }_{\text {Stazanil }}$ | 8,727 | 9,749 | 9,343 | 5,128 | ${ }_{0}^{0,051}$ |
| Ceorgla | 1,284 | 1,008 | 965 | 1,745 | 1,677 | St. Louls sout | 2,912 | 3,524 | 3,495 | 2,404 | 2,181 |
| Georgia |  | 3,772 | ${ }^{314}$ |  | 478 4.016 | Texas | 7,492 | 7.536 | 7.589 | ${ }^{3,253}$ | ${ }^{3,255}$ |
| Ilinols Central 8ys | 25,757 | 28,013 | 24.840 | 13,027 | 12,672 | ${ }^{\text {Texas }}$ Wlehita Falls ${ }^{\text {a }}$ |  |  |  |  |  |
| Loulsville | 26,238 | 25,910 | 23,061 | 6,132 | 5,893 | Wetherford M.W.\& N. | 16 | 19 | 20 | 18 | 41 |
| Missolssl pul Central..... | $\begin{aligned} & 140 \\ & 169 \end{aligned}$ | 175 <br> 230 | $\begin{aligned} & 170 \\ & 25 \end{aligned}$ | $\begin{aligned} & 501 \\ & 301 \end{aligned}$ | 345 | Total... | 56,583 | 60,923 | 58,262 | 38,912 | 8,913 |

Note-Previous year's tigures revised. * Previous tigures. x Discontinued Jan. 24. 1939. z Included in Gulf Mobile \& Ohio.

## Bureau of Labor Statistics' Index of Wholesale Com-

 modity Prices Advanced $0.1 \%$ During Week Ended Oct. 5-Details for Previous WeekAdvances in prices for a wide variety of raw materials and industrial commodities during the week ended Oct. 5 caused the Bureau of Labor Statistics' index of wholesale prices to rise $0.1 \%$ to $77.8 \%$ of the 1926 average, Mr . Lubin reported on Oct. 10. "Market prices of farm products and foods continued to decline," Mr. Lubin said, "showing decreases of $0.3 \%$. and $0.1 \%$; respectively. All of the other major commodity groups shared in the current advance.' The Commissioner added:
The fuel and lighting materials group index increased $0.7 \%$, largely accounted for by seasonal advances for anthracite and increases in bitum Coal Division. Hides and leather to minimum prices set by the Bituminous building materials and miscellareeous commodities $0.4 \%$. and metals and metal products, chemicals and allied products, and housefurnishing goods $0.1 \%$.

Higher prices for imported commodities such as hides, silk, hemp, jute, and rubber were mainly responsible for an advance of $0.6 \%$ in the raw materials group index. Semi-manufactured commodities were $0.4 \%$ higher while average prices for manufactured commodities, which include many prod, showed no change. The index for "all commodities other than farm products and foods," which includes the bulk of industrial commodities $0.4 \%$ during the first week of October.
The Labor Department's announcement also had the following to say:
Farm product prices fell $0.3 \%$ to their lowest level since mid-August as a result of sharp declines in prices for hogs, dressed poultry, oats, rye, flax seed, and potatoes. Prices were higher for wheat, corn, sheep, eggs, citrus fruits, onions and wool. Cattle feed prices advanced nearly $31 / 2 \%$. A $1.4 \%$ decline in meat prices, particularly for fresh pork, beef, and veal, together with lower prices for rice, lard, and cocoa beans, accounted for the decline of $0.1 \%$ in the foods group index. Prices were higher for butter, flour, cured pork, raw sugar, canned salmon, and olive oil.

A marked rise was reported in the market for hides. Leather rose fractionally. Gains of $3.0 \%$ in silk prices and $2.0 \%$ in rubber prices were attributed to increased concern over the Far East situation. Cotton yarns, muslin, shigher.
Prices for pig tin, zinc sheets, and copper wire also advanced. Lumber prices continued to rise, but at a slower pace, and quotations were higher for tung oil, rosin, and turpentine. a
Advancing prices for alcohol, sodium nitrate, and sulphur oil caused the chemical and allied products group index to advance slightly. To ergot market, which had risen very sharply last winter, showed further weakness and prices of castor oil, iodine, and potassium iodide declined sharply

During the previous week, ended Sept. 28, the Bureau's all-commodity index remained unchanged at $77.7 \%$ of the 1926 average, $2.3 \%$ below the high point of last September, Mr. Lubin said on Oct. 3. Regarding the movement of commodity prices in the last week of September, the Commissioner reported the following:
Four of the group indexes showed minor increases and four declined fractionally. The increases were $0.5 \%$ for building materials, $0.4 \%$ for metals and metal products, $0.3 \%$ for hides and leather products, and $0.1 \%$ for textile products.Foods, on the other hand, declined $0.4 \%$; miscellaneous commodities, $0.3 \%$; and fuel and lighting materials and chemicals and allied products, $0.1 \%$. Farm pro
unchanged at last week's level
Weakening prices for imported commodities such as cocoa beans silk, and jute caused the raw materials group index to drop slightly. The level for manufactured commodity prices also declined $0.1 \%$. The semi-manufactured commodities group index advanced $1 \%$ to the highest point since mid-May, as a result of firmer prices for raw sugar, leather, print cloth, yarns, and certain non-ferrous metals. Prices for industrial commodities rose slightly as measured by the index for "all commodities other than farm products and foods.
The following tables show (1) index numbers for the main groups of commodities for the past three weeks, for Sept. 7, 1940 and Oct. 7, 1939, and the percentage changes from a week ago, a month ago, and a year ago;
(2) important percentage changes in sub-group indexes from Sept. 28 to Oct. 5, 1940 .

that previously reported in service on July 31, 1940. Occasionally changes are made in plants which are not reported promptly to that the figures shown lor any one month do noces the the Commission since the previous monthly report was issued.
PRODUCTION OF ELEGTRIC ENERGY FOR PUBLIC USE IN THE PRODUCTION OF ELEGTRIC ENERGY FO
(In Thousands of Kllowatt-Hours)


Note-Since the above data show production by 12 -month periods, all seasons of the year are included in each total and the effect of seasonal varialions is largely
eliminated.
TOTAL MONTHLY PRODUCTION OF ELECTRICITY FOR PUBLIC USE

| Month | 1939 | 1940 | \% Change |  | \% Produced by Water Power |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\left.\begin{gathered} 1938 \text { to } \\ 1939 \end{gathered} \right\rvert\,$ | $\begin{gathered} 1939 \text { to } \\ 1940 \end{gathered}$ | 1939 | 1940 |
| January | 10,421,000,000 | 12,009,000,000 | $+10$ | +15 +15 | 36 40 4 | 26 |
| February | 9,463 000,000 | 11,889,000,000 | +10 +11 | +15 +9 | 43 | 29 35 |
| March. | $\begin{array}{r}10,357,000,000 \\ 9,783,000 \\ \hline\end{array}$ | $11,295,000,000$ | +11 | +9 +12 | 45 | 41 |
| April.- | 10,178,000,000 | 11,423,000,000 | +14 | +12 | 41 | 40 |
| June. | 10,360,000,000 | 11,311,000,000 | +14 | +9 | 36 | 37 |
| July | 10,482,000,000 | 11,855,000,000 | +11 | $+13$ | ${ }_{3}^{33}$ | 35 |
| August | 11,056,000,000 | 12,202,000,000 | +10 +13 | +10 | 32 <br> 28 | 32 |
| September | 10,944,000,000 |  | +13 +16 |  | 27 |  |
| November | 11,463,000,000 |  | +13 |  | 28 |  |
| December. | 11,860,000,000 |  | +11 |  | 27 |  |
| Total. | 128,037,000,000 |  | +12 |  | 34 |  |

Note-Above data solicited from all plants engaged in generating electric energy for public use, and, in addition, from electric railways, electrified steam railroads, and certain miscellaneous plants which generate energy for their own use. Accurate data are received each month, representing approximately $98 \%$ of the total production siown; the as actual figures are avallable. Thus, the figures shown for are made as rapithy as actual ingures are avilminary while those for the preceding months are corrected in accordance with actual redorts received and vary slightly from the preliminary data.

## Coal Stock and Consumption

The total stock of coal on hand at electric utility power plants on Sept. 1, 1940, was $12,150,236$ tons. This was an increase of $3.8 \%$ as compared with Aug. 1, 1940 , and $40.0 \%$ as compared with Sept. 1, 1939. Of the total stock, $11,002,850$ tons were bituminous coal and $1,147,386$ tons were anthracite, increases of $4.2 \%$ and $0.2 \%$, respectively, when compared with Aug. 1, 1940.
Electric utility power plants consumed approximately 4,573,897 net tons of coal in August, 1940, of which 4,340,986 tons were bituminous coal and 232,911 tons were anthracite, increases of $6.4 \%$ and $23.7 \%$, respectively, when compared with the preceding month.
In terms of days' supply, which is calculated at the current rate of consumption, there was enough bituminous coal on hand Sept. 1, 1940, to last 79 days and enough anthracite for 153 days' requirements.

## September Engineering Construction at 10-Year High

 Reaches Third Highest Peak on RecordNational defense construction in both the private and public fields brings the September weekly average engineering volume to its highest point since March, 1930, and the third highest ever reported by "Engineering News-Record." The September total, $\$ 368,252,000$, averages $\$ 92,063,000$ for for the four weeks of the month, tops the five-week August average by $16 \%$, and is $76 \%$ higher than the weekly average for September, 1939.
The current month's awards brings the construction volume for nine months of 1940 to $\$ 2,502,973,000$, an increase of $101 / 2 \%$ over the corresponding period a year, ago. Private construction is $22 \%$ higher than in 1939 , and public awards are $6 \%$ hisher as a result of the $176 \%$ increase in Federal work. Totals at the end of the three quarters are:

|  | Nine Months 1939 | Nine Months 1940 |
| :---: | :---: | :---: |
| Private construction | \$609,806,000 | \$741,501,000 |
| Public construction- | $1,655,446,000$ $1,403,659,000$ | $1,761,472,000$ $1,066,332,000$ |
| State and municip | 1,451,787,000 | 1,695,140,000 |
| Total construction | \$2,265,252,000 | \$2,502,973,000 |

## The report, dated Oct. 8, continued:

Industrial buildings, with a gain of $103 \%$, are responsible for the private increase over 1939's three-quarter volume, as commercial buildings rcport a gain of less than $1 \%$ over last year.
rcport a gain of less than $1 \%$ over last year.
Fublic buildings have reflected the fast pace of the national defense program, climbing from a point $49 \%$ below last year at the half to a gain of $131 / 2 \%$ at the end of nine months. Airport, shipvard and allied
military and naval defense construction has boosted unclassified $37 \%$ over last year. Earthwork and drainage is $16 \%$ higher, and highways report an increase of $8 \%$. Waterworks, sewerage and bridge awards, however, are $61 \%, 46 \%$ and $24 \%$ below a year ago, in that order.
Five sections of the country record increases over the 1939 nine-month period. New England is up $31 \%$; South, $68 \%$; Middle West, $7 \%$; west of Miesissippi, $6 \%$, and Far West, $32 \%$. Middle Atlantic, the only section to fall under 1939, is $21 \%$ lower.
Returning to September construction, private awards top August averages by $60 \%$, and last September's volume by $68 \%$. Public construction, on the weekly average basis, is $4 \%$ above a month ago and $80 \%$ above a year ago. State and municipal awards gain $9 \%$ and $101 / 2 \%$, respectively, over last month and last year. Federal work is up less than $1 \%$ compared with three months are :
three m

|  | $\underset{(4 \text { Weéks) }}{\substack{\text { September } \\ \hline}}$ | A usust, 1940 | $\text { Sept., } 1940$ (4 Weeks) |
| :---: | :---: | :---: | :---: |
| Private | \$63.077,000 | \$82,766,000 | \$105,941,000 |
|  | 146.260.000 | 314,487,000 | 262,311,000 |
|  | $113,366,000$ $32,894,000$ | $144,145,000$ $170,342,000$ | $125,161,000$ $137,150,000$ |
| Total construction......... | \$209,337,000 | 3397,253,000 | 8368,252,000 |

In the clasified construction groups, September gains over the averages reported for last month are in streets and rodid, $17 \%$; public buildings, $23 \%$; industrial buildings, $87 \%$; commercial building and large-scale private housing, $15 \%$, bewerage, $40 \%$, and unclassiried construction, Losses are
age, $57 \%$.
Comparisons with September, 1939, averages reveals increases in streets and roads of $13 \%$; public buildings, $387 \%$; industrial buildings, $158 \%$; and roads of $13 \%$; public buildings, $387 \%$; industrial buildings, $158 \%$; commercial building and large-scale private housing, $42 \%$; bridges, $28 \%$, sewerage, $28 \%$, and earthwork and drainaze, $37 \%$.
Geographically, all sections of the Nation except Far West report higher averages than in August. Middle West is up $53 \%$ for the greatest gain, fcllowed by New Lnyland with $46 \%$; west of Mississippi, $27 \%$; Middle Atlantic, $5 \%$, and South, $0.3 \%$.
All regions top their respective averages of a year ago. The gains range from $21 \%$ in Middle Atlantic to $258 \%$ in the South.

New Capital
New capital for construction purposes for September totals $\$ 862,136,000$. This compares with $\$ 29,212,000$ for the corresponding 1939 month. At the end of three quarters of 1940, the new financing total reached $\$ 2,847,467,000$, an increase of $31 \%$ over the nine-month 1939 total. of the current total, $\$ 201,533,000$ is in corporate security issues, $\$ 372,647.000$ in State and municipal bonds, $\$ 40,000,000$ for REA construction, $\$ 180$,465,000 in USHA loans for low-rent slum-clearance projects, $\$ 195.595 .000$ in RFC loans, $\$ 184,000,000$ in Federal aid for highways, and $\$ 1,673,227,000$ in Federal appropriations for the defense program, regular departmental projects, and WPA construction.

Horwath \& Horwath Report on Trend of Business in Hotels-Total September Sales Increased 6\% Over Year Ago
Horwath \& Horwath, in their monthly survey of the trend of business in hotels, report that total hotel business in Sentember increased $6 \%$ over Sentember, 1939, the best showing, with one exception, in the last year. The occupancy at $67 \%$ represents a rise of three points and is the highest for September since 1929, but room rates were unchanged from a year ago, and still $17 \%$ below the corresponding month of 1929. The firm further reported:
Detroit had a large increase in sales because of the National Bowling Congress and Washington reported a large influx of persons as the result of the speeding up of the national defense program; Philadelphia and Cleveland also had unusually large gains. However, Washington was the only one of these cities to record any increase in rates to speak of. Chicago reported the same cecupancy as in September, 1939, which month had the American Legion convention, and that is equivalent to a substantial increase in regular business. However, the room sales fell off because of lower rates.
In New York City, which has been running behind last year all summer, the decrease in sales was the smallest since May, with both the transients ard residentials sharing in the improvement. Following are the changes:


Following are the changes for the Pacific Coast, contrasting those for San Francisco with the rest of that section:

|  | Percentages of Change from Sertember, 1939 |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total | Rooms | $\begin{gathered} \text { Total } \\ \text { Restaur't } \end{gathered}$ | Food | 3 3everages | Rates | $\begin{array}{\|c} \text { Sept.. } \cdot 10 \\ \text { Ocunc } \\ \text { pancy } \end{array}$ |
| n Francisco- | 0 | -3 | +2 | 0 | +6 | 7 | 75 |
| Coast.....- | +8 | +3 | +13 | +14 | +12 | +2 | 60 |

TREND OF BUSINESS IN HOTELS IN SEPTEMBER, 1940, COMPARED

|  |  |  |  |  |  | Occupancy |  | $\left\lvert\, \begin{gathered} \text { Room } \\ \text { Rote } \\ \text { Rof of } \\ \text { Inc. }(+) \\ \text { or } \\ \text { Dec. }(-) \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total | Rooms | $\left\|\begin{array}{c} \text { TRestaul } \\ \text { Rant } \end{array}\right\|$ | Food | Benerages | Month | $\begin{aligned} & \text { Same } \\ & \text { Lase } \\ & \text { Year } \end{aligned}$ |  |
| ${ }_{\text {New Y }}$ York | $-5$ | $-7$ | -1 |  | - ${ }^{1}$ | 75 |  | -8 |
| Chicaceliphis |  |  | 24 | ${ }_{+}^{+6}$ | -11 | 66 52 | ${ }_{4}^{66}$ | 5 |
| ashington | +30 | $+35$ | +24 | +24 | +25 | ${ }_{77}$ | ${ }_{64}^{44}$ | ${ }_{+12}^{+5}$ |
| Cleveland | +100 | +10 | +11 | +12 | ${ }_{+}^{+8}$ | 75 | 70 | +2 |
| Paoiflo Cosast |  | 0 | +10 | +10 | +11 |  | ${ }_{64}^{61}$ | 3 |
| Texas | 0 | - 3 |  | $+3$ |  | 6 | ${ }_{60}^{64}$ | ${ }^{-3}$ |
| All others | +8 | +7 | +9 | +9 | +8 | 66 | 62 | ${ }_{+1}$ |
| Total | +6 | +4 | +8 | +8 | +6 | 67 | 64 | 0 |
| Year to date. | +4 | +3 | +5 | +5 | +6 | 65 | 62 | -1 |

August Permit Valuation of New Non-Residential Building Gained 12\% over July, Secretary of Labor Perkins Reports-Total Construction Increased 3\% Large increases in the permit valuation of new non-residential building featured August building permit reports, Secretary of Labor Frances Perkins reported on Sept. 28. "The dollar volume of new non-residential buildings showed a gain of $12 \%$ over July and was more than double the August 1939 total," Miss Perkins said. "Contracts awarded under the defense program for new manufacturing plants and for War and Navy Department buildings were largely respọnsible for these gains." The Secretary added:
There was a decline of $2 \%$ in the value of new residential buildings, comparing August with July, while additions, alterations and repairs decreased by $8 \%$. Due to the increases in the value of now ron-residential buildings, however, August permit ion were $3 \%$ greater than in July
As compared with August 1939, indicated dollar volume of total building construction during the current month showed a gain of $25 \%$. Over the same period the value of new residential buildings increased by $1 \%$, while new non-residential buildings were $110 \%$ higher. There was, however, ing structures. These data are based on reports received by the Bureau of Labor Statistics from 2.137 cities having an aggregate population of approximately $60,700,000$.
During the first eight months of 1940 permits were issued for buildings valued at $\$ 1,459,115, c 00$, a gain of $4 \%$ as compared with the corresponding period of 1939. Comparing the same two periods, the value of new resiential buildings showed a gain of $7 \%$, while new non-residential buildings howed an increase of $2 \%$. Total valuations for new residential buildings value of new non-residential buildings during this period totaled \$415,478,000.
The Labor Department's announcement went on to state: The changes occurring between July and August 1940 in the permit valuations of the various classes of building construction are indicated in the following table for the 2,137 cities having a population of 1,000 or over:


Permits issued during August 1940 provided for 32,391 dwelling units. Of these, 5,024 were in projects under the jurisdiction of the United States Housing Authority. July permits in these cities provided for 32,026 dwelling units, of which 5,051 were in USHA-aided projects. Compared with August 1939, there was an increase of $5 \%$ in the total number of dwelling units provided. USHA projects for which contracts were awarded during August 1939 provided for 8,091 dwelling units.
The percentage change in permit valuations from August 1939 to August 1940, by class of construction, is given below for the same 2,137 cities:

| Class of Construction | Change from Aug. 1939 to Aug. 1940 |  |
| :---: | :---: | :---: |
|  | All Cities | Excl. New York |
| New residentia | +0.6\% | $+9.7 \%$ |
|  | $\begin{array}{r} +110.3 \% \\ -6.2 \% \end{array}$ | +119.9\% |
| Total. | +25.2\% | +34.8\% |

The changes occurring between the first eight months of 1940 and the corresponding period of 1939 are indicated below, by class of construction:

| Class of Construction | Change from First 8 Mos, of 1939 to First 8 Mos, of 1940 |  |
| :---: | :---: | :---: |
| $1 \times 1$ | All Cities | Excl. New York |
| New residentlal <br> New non-residential. <br> Additions, alterations and repair | $\begin{aligned} & +7.1 \% \\ & +2.0 \% \\ & +3.8 \% \end{aligned}$ | $\begin{aligned} & +12.5 \% \\ & =5.4 \% \\ & -2.9 \% \end{aligned}$ |
| Total..- | +3.8\% | +4.4\% |

The information collected by the Bureau of Labor Statistics includes con tracts awarded by Federal and State governments in addition to private and municipal construction. For August 1940 Federal and State construction amounted to $\$ 65,194,000$; for July 1940 to $\$ 54,323,000$, and for August 1939 to $\$ 30,80 \mathrm{C}, 000$.
Permits were issued during August for the following important building projects: In Springfield, Mass., for a rifle plant to cost hearly $\$ 700,000$; in Burlington, Vt., for a school building to cost $\$ 1,100,000$; in New York City, in the Borough of the Bronx, for apartment houses to cost more than $\$ 900,000$; in the Borough of Brooklyn, for 1- and 2-family dwellings to cost more than $\$ 1,000,000$, for apartment houses to cost nearly $\$ 1,100,000$, and for amusement buildings to cost nearly $\$ 1,000,000$; in the Borough of Manhattan, for apartment houses to cost nearly $\$ 700,000$; in the Borough of Queens, for 1-family dwellings to cost over $\$ 2,400,000$; in the Borough of Richmond, for institutional buildings to cost nearly $\$ 2,000,000$; in Endicott, . Y., for a factory building to cost $\$ 1,000,000$; in Philadelphia, Pa., for 1-family dwelings to cost more than $\$ 1,000,000$, in Chicago, Ill., for 1-family wellings to cost over $\$ 1,400,000$; for factory buildings to cost over $\$ 600,000$ Mich sor 1 family dwellings bu cost over ing ., for 1 far ng to 880 , Dand, Ohio for 1 family dwellings to cost more than $\$ 83000^{n}$ ind for a ander sta, lon to cost $\$ 1,800,000$ in Columbus Ohio for 1 family dwellings to cost more than $\$ 600000$ in Miami Beach, Fla for apartment houses to cost more than $\$ 900,000$; in St Petersburg. Fla por public tility buildings to cost nearly $\$ 900,000$. in Baltimore Md for $1-$ family dwellings to cost nearly $\$ 950,000$; in Annapolis, Md. for additional buildings at the Naval Academy to cost over $\$ 1,200,000$; in Mobile. Ala., for a supply and engine repair shop at the Quartermaster Depot to cost over $\$ 1,400,000$, and for an airplane repair shop to cost $\$ 1,350,000$; in Nashville, Tenn., for an office building to cost nearly $\$ 700,000$; in Houston. Tex., for 1-family dwellings to cost nearly $\$ 9(0,000$; in Denver, Colo., for 1-family dwellings to cost over $\$ 600,000$; in Burbank, Calif., for 1-family dwellings to cost nearly $\$ 900,000$; in Oakland, Calif., for 1 -family dwellings to cost more than $\$ 600,000$; in Los Angeles, Calif., for 1 -family dwellings to cost
nearly $\$ 4,000,000$, for apartment houses to cost nearly $\$ 900,000$ and for a fleet operating base at San Pedro to cost over $\$ 18,000,000$; in San Diego, Calif., for factory buildings to cost more than $\$ 800,000$; in San Francisco, Calif., for 1-family dwellings to cost approximately $\$ 1,100,000$; in PortWash., for 1-family dwellings to cost over $\$ 600,000$.
Contracts were awarded during August for the following USHA-aided projects: In Bridgeport, Conn., to cost over $\$ 1,750,000$ ( 516 d . u.); in Harrisburg, Pa., for the second part of an existing project to cost over $\$ 100,000$ ( 24 d. . u.); in Beverly, N. J., to cost over $\$ 250,000$ ( 71 d . u.); in Hammond, Ind., to cost $\$ 1,310,000$ ( 400 d. u.); in Fort Wayne, Ind., to cost in excess of $\$ 250,000$ ( $120 \mathrm{~d} . \mathrm{u}$. ) ; in Toledo, Ohio, to cost approximately $\$ 500,000$ ( 134 d. u.); in Columbus, Ga., to cost nearly $\$ 1,530,000$ ( $612 \mathrm{~d} . \mathrm{u}$.); in Athens, Ga., to cost $\$ 270,000$ ( 100 d . u.); in Washington, D. O., to cost nearly $\$ 1,200,000$ ( 313 d. u.) ; in Portsmouth, Va., to cost approximately $\$ 850,000$ ( 300 d. u.); in Baltimore, Md., to cost nearly $\$ 2,400,00 \mathrm{C}$ ( 688 d . u.) ; in New Bern, N. C., to cost over $\$ 325,000$ ( $116 \mathrm{~d} . \mathrm{u}$. ); in Waco, Texas, for two projects to cost $\$ 625,000$ ( $242 \mathrm{~d} . \mathrm{u}$. ); in Corpus Christi, Texas, to cost $\$ 9$ C9,000 (250 d. u.); in San Antonio, Texas, to cost nearly $\$ 1,850,000$ ( 796 d . u.); in Biloxi, Miss., for two projects to cost approximately $\$ 615,000$ (192 d. u.); and in Phoenix, Ariz., to cost over $\$ 280,000$ ( 150 d. u.).
PERMIT VALUATION OF BUILDING CONSTRUCTION, TOGETHER WITH THE NUMBER OF FAMILIES PROVIDED FOR IN NEW DWELLINGS, IN 2,137 IDENTICAL CITIES IN NINE REGIONS OF THE UNITED STATES, AUGUST, 1940

| GeographteDipision | $\begin{gathered} \text { No } \\ \text { of } \\ \text { Cuties } \end{gathered}$ | New Residential Butldinos |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Permit Valuation. Aug., 1940 |  | Percentage Change from- |  |  | $\begin{gathered} \text { Percentage } \\ \text { Change from } \end{gathered}$ |  |  |
|  |  |  |  | $\begin{gathered} \text { July, } \\ 1940 \end{gathered}$ | ${ }_{1939}$ |  |  |  | $\begin{aligned} & A u q . . \\ & 1939 \end{aligned}$ |
| All divisions......-- |  | \$116865886 |  | -1.6 | +0 |  | +1.1 |  | +4.6 |
| New Engiand <br> Middle Atlantic... <br> East North Centrai <br> West North Central <br> South Atlantic. <br> East South Central <br> West Bouth Central <br> Mountain. <br> Pacific | $\begin{aligned} & 139 \\ & 50 \end{aligned}$ | $7,906,357$$19,367,902$$27,253,383$$5,824,942$$20,781,359$$2,863,774$$9,658.276$$3,102,332$$20,107,561$ |  | -17.5 -2.7 | $\begin{array}{r} +2.2 \\ -32.9 \\ +1.5 \\ +22.2 \\ +23.9 \\ +46.9 \\ +48.7 \\ +38.4 \\ +30.6 \end{array}$ | 1,963 4,643 | $\left\|\begin{array}{r} 18.1 \\ 0.1 \end{array}\right\|$ |  | +1.4 +33.0 |
|  | trai : 466 |  |  | -7.3 |  | 6,1201,665 | $\begin{array}{r} 0.1 \\ -7.7 \end{array}$ |  | +3.0 |
|  | atral 191 |  |  | -12.1 |  |  | -6.9 |  | +25.8 |
|  | $247$ |  |  | +17.5 |  | 6.273 <br> 1,205 <br> 1.85 |  |  | +24.2 |
|  |  |  |  |  |  |  |  |  | -30.9 |
|  | tral 125 |  |  | +17.0 |  |  |  |  | +27.1 |
|  |  |  |  | $+6.61+30.6$ |  |  |  | 1,077 ${ }^{1}$ | +60.3 |
|  | Pacific |  |  |  |  |  |  | +29.2 |
| Geographic Diotston | New Non-ResidentralButldinos |  |  |  | Construction Allerations airs) |  |  |  | $\begin{gathered} \text { Population } \\ \text { (Census } \\ \text { of 1930) } \end{gathered}$ |  |
|  | $\left\|\begin{array}{c} \text { Permit } \\ \text { Valuation. } \\ \text { A ug., 1940 } \end{array}\right\|$ | Percentage Change from- |  | Permit Valuation. Aug., 1940 |  | Percentage Change from- |  |  |  |
|  |  | $\begin{aligned} & \text { July, } \\ & 1940 \end{aligned}$ | $\begin{aligned} & A u 0, \text {, } \\ & 1939 \end{aligned}$ |  |  | July, <br> 1940$\|$$A u 7 .{ }_{1}$ <br> 1939 |  |  |  |
| An divisions.. | 96,111,163 | +12.4 | +110.3 | 3243,903 | 33,395 | +2.5 | +25.2 | 60,687,964 |  |
| New England. | 5,247.404 | -52.9 | +219.6 | $6{ }^{15,7}$ | 48,083 | $\begin{array}{r} -33.2 \\ -11.4 \end{array}$ | +32.0 |  | 5,531,999 |
| MiddleAtlantic | 13,862,269 | -24.5 |  |  | 31,862 |  | +21.318 |  | 8,761,423 |
| E. No. Central | 32,539,959 | +98.8 | +157.6 | 6 67,1 | 77,106 | +25.6 | +45.9 ${ }^{15}$ |  | $\begin{aligned} & 5,020,124 \\ & 4,468,569 \end{aligned}$ |
| W. No.Central | 3,530,606 | +2.8 | +51.0 | 0 10,90 | 00,889 | $\begin{aligned} & -11.0 \\ & -12.8 \end{aligned}$ |  |  |  |
| South Atlantic | 6,786,428 | 51.1 | +57.6 | 6 30,98 | 32,683 |  | +14.0 |  | 5,146,472 |
| E. So. Central | 5,145,402 | +316.7 | +276.9 |  | 21,999 | +14.5 | +9.3 ${ }^{+15}$ |  | $\begin{array}{r} 2,035,302 \\ 3,287,957 \end{array}$ |
| W. So. Central | 3,214,375 | -2.8 | +42.0 | 0 14,7 | 50,664 | +6.3 +0.8 | $\begin{aligned} &+15.3 \\ &+33.7 \\ &+1\end{aligned}$ |  |  |
| Mountain | 1,556,314 | ${ }_{+49.7}^{2.7}$ | +29.8 +330.1 | $1{ }^{8} \begin{array}{r}58,3 \\ 48.5\end{array}$ | 12,719 | $\underline{+24.8}$ |  |  | 1,149.786 |

## Bank Debits for Week Ended Oct. 2, 1940, 6.4\% Above

 a Year AgoDebits to deposit accounts (except inter-bank accounts), as reported by banks in leading cities for the week ended Oct. 2, aggregated $\$ 9,726,000,000$. Total debits during the 13 weeks ended Oct. 2 amounted to $\$ 100,776,000,000$, or $2 \%$ below the total reported for the corresponding period a year ago. At banks in New York City there was a decrease of $10 \%$ compared with the corresponding period a year ago, while at the other reporting centers there was an increase of $3 \%$. These figures are as reported on Oct. 7, 1940, by the Board of Governors of the Federal Reserve System.

SUMMARY BY FEDERAL RESERVE DISTRICTS In Milions of Dollars

| Federal Reserve Dtstrict | Week Ended |  | 13 Wesks Ended |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\underset{1940}{\mathrm{odt} .2}$ | $\begin{aligned} & \text { Oct. } 4 \\ & 1939 \end{aligned}$ | $\begin{aligned} & \mathrm{OA} .2 \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { Oct. } 4, \\ & 1939 \end{aligned}$ |
| Boston. | \$539 | \$519 | \$5,688 | \$5,642 |
| New York | 4,272 | 3,939 | 40,840 | 44,703 |
| Philadel phia | 513 | 495 | 5.294 | 5,290 |
| Cleveland. | 712 | 638 | 7,479 | 6,616 |
| Richmond | 364 | 345 | 3,925 | 3,758 |
| Atlanta. | 284 | ${ }^{278}$ | 3,140 14 | 3,011 |
| Chicago. | 1,347 | 1,285 | 14,809 3 | 14,700 |
| St. Louls--- | 183 | 283 186 | 3.022 2.064 | 3,020 |
| Minneapoils | 183 | 186 <br> 295 | 2,064 3.380 | 2,12 3 |
| Kansas Clty | 265 210 | 295 211 | 3,380 2,502 | 3,501 2,50 |
| San Francisco | 755 | 687 | 8,633 | 8,351 |
| Total, 274 reporting centers | \$9,726 | \$9,140 | \$100,776 | \$103,219 |
| New York City*-......... | 3,916 | 3,599 | 37,142 | 41,146 |
| 140 Other leading centers* | 5,008 | 4,761 | 54,826 | 53,668 |
| 133 Other centers.. | 803 | 780 | 8,808 | 8.405 |

## Conference Board Reports August Payrolls Increase

 $\mathbf{3 . 5} \%$ as Compared with JulyPayrolls of wage earners in 25 key industries increased in August of this year $3.5 \%$ over the July total and $19.0 \%$ over that of August, 1939, according to the monthly survey of labor statistics made by the Division of Industrial Economics of the Conference Board. The greatest gains for
the month were found in the automotive industry, in which payrolls rose $19.3 \%$, and in the foundry industry, which increased $8.7 \%$. The total payroll index figure in July stood at $99.3 \%$ of the $10: 23$ level, and rose in August to $102.8 \%$. In August, 1939, the index stood at 86.4. Under date of Oct. 9 the Board further said:
The overall rise in payrolls was connected with an increase in the number of man-hours worked in August, which was $3 \%$ greater than for July, as well as with an increase in total employment, which showed a gain for the month of $1.9 \%$. As a consequence, both actual and "real" weekly earnings increased in August, the former from $\$ 28.16$ in July to $\$ 28.58$, or $1.5 \%$. The comparable figure for that month a year ago was \$27.29.
The average weekly carnings of skilled and semi-skilled wage earners rose from $\$ 30.84$ in August, 1939, to $\$ 32.01$ in July, 1940, and to $\$ 32.46$ in August, making a $5.3 \%$ increase for the 12 -month period.
Weekly "real" wages, or earnings adjusted to living costs, were $1.9 \%$ higher in August than in July and $2.9 \%$ above August, 1939. Actual h.ourly earnings showed little change, averaging $\$ 0.741$ in August.

Wage earners worked an average of 38.5 hours per week in August, 1940, compared with 38.1 hours in July, and with 37.9 in August, 1939. Machines and machine tools reported the greatest number of hours worked per week, with an average of 45.1 hours for each wage earner. In contrast, only
33.6 hours were worked in the woolen products industry (other than 33.6 hours were worked in the woolen products industry (other than woolen and worsted goods).
Employment showed the greatest percentage increases of 5.7 in the furniture industry, 4.1 in the silk, 4.05 in the foundry and machine-shop industres, and furniture ( $7.6 \%$ ) and in hardware and furniture ( $7.6 \%$ ), and in hardware and small parts ( $6.8 \%$ ).
compared with 114.4 in increase for the yeur amounting to $45.6 \%$. A rise of $25.4 \%$ in payrolle was made by the automobile industry for the similar period.
Payroll decreases from July to August were noted for the following industries: Northern cotton, hosiery and knit goods, leather tanning and finishing, lumber and millwork, meat packing, paint and varnish, paper and pulp, paper products, and book and job printing.

Imports and Exports for United States for Eight Months Ended August, 1940-Geographical Distribution of Various Classes of Merchandise
Figures of the foreign trade of the United States for the eight months ended August, 1940, divided into several economic classes and according to source and destination, were issued Oct. 5 by the Division of Foreign Trade Statistics of the Bureau of Foreign and Domestic Commerce. They are presented in the tabulation below:
VALUE OF UNITED STATES FOREIGN TRADE WITH GEOGRAPHIC
DIVISIONS AND LEADING COUNTRIES BY ECONOMIC CLABSES. DIVISIONS AND LEADING COUNTRIE
EIGHT MONTHS ENDED AUGUST, 1940
(Corrected to Eept. 30, 1940)
Exports of United States Merchandise

| Geographic Division and Country | Total <br> Exjorts | Crude $M$ atert als | Crude Foodstuffs | мйиы и <br> Foodstuf/s d beoerajes | Semi- Manv- factures | N'Inished <br> мапи- <br> factures |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Euro | 1,145,902 | 171,102 | 24,492 | 60,000 | 285,606 | 604,702 |
| Northern North Amer. | 434,724 | 98,496 | 23,158 | 10,980 | 70,997 | 231,094 |
| Southern North Amer | 213,990 | 4,986 | 3,839 | 25,892 | 37,667 | 141,606 |
| South America.- | 304,707 | 10,113 | 792 | 10,075 | 68,823 | 214,904 |
|  | 414,492 | 69,494 | 2,034 | 13,900 | 117,764 | 211,299 |
| Ocea | 64,788 | 4,820 | 103 | 1,687 | 11,439 | 46,736 |
| Atric | 97,318 | 2,109 | 123 | 2,224 | 18,541 | 74,321 |
| Total | 2,675,918 | 361,120 | 54,541 | 124,757 | 610,837 | 1,524,664 |
| Argentina | 84,417 | 3,404 | 46 | 294 | 26,476 | 54,196 |
| Austra | 52,456 | 3,479 | 27 | 1,075 | 9,116 | 38,759 |
| Belglum | 24,488 | 5,274 | 1,845 | 1,146 | 4,294 | 11,928 |
| Brazil. | 75,137 | 3,381 | 233 | 805 | 18,580 | 52,137 |
| British India | 43,977 | 5,053 | 17 | 432 | 11,270 | 27,206 |
| British Mala | 9,895 | 34 | 50 | 711 | 3,676 | 5,424 |
| Burma. | 4,587 | 13 | 4 |  | 503 | 3,994 |
| Canada | 428,227 | 98,036 | 22,895 | 9,352 | 70,501 | 227,442 |
| Ceylon. | 1.321 |  |  | 92 | 406 |  |
| Culle. | 28,382 | 1,511 | 36 | 116 | 8,074 | 18,645 |
| ChIna | 57,932 | 18,602 | 788 | 1,709 | 15,478 | 21,355 |
| Colom | 34,603 | 1,107 | 85 | 2,012 | 4,302 | 27,098 |
| Cuba | 55,271 | 2,400 | 1,225 | 12,976 | 7,769 | 30,901 |
| Denmar | 5,953 | 1,131 | 1,985 | 211 | 1,080 | 1,546 |
| Domiulcan Republic. | 4.480 | 118 | 37 | 477 | 558 | 3,290 |
| Ecuador | 4.493 | 15 | 3 | 472 | 491 | 3,511 |
| Egypt. | 12,323 | 566 | 88 | 304 | 2,898 | 8.467 |
| Finland | 18,259 | 1,067 | 509 | 2.046 | 1,598 | 13,039 |
| France | 245,954 | 37,489 | 613 | 2,646 | 34,049 | 171,158 |
| Germany |  |  |  |  | 14 | 137 |
| Gold Coa | 1,764 | 254 |  | 222 | 313 | 973 |
| Greece | 7,501 | 779 | 167 | 2,481 | 1,604 | 2,470 |
| Haiti | 2,798 | 38 | 13 | 469 | 246 | 2,031 |
| Honduras | 4,765 | 13 | 87 | 386 | 1,087 | 3,192 |
| Hongkong | 11,886 | 975 | 158 | 975 | 2,704 | 7,073 |
| Iran (Persia) | 3,167 |  |  |  | 810 |  |
| Ireland. | 5,496 49,928 | 366 21,278 | 1,854 | 400 | r <br> 1883 <br> 21859 | 1,913 6,253 |
| Jamalca | 2,592 | 241 | 49 | 182 | 459 | 1,662 |
| Japan... | 146,083 | 40,479 | 2 | 124 | 61,671 | 43.807 |
| Kwantung | 6,650 | 688 |  |  | 1,762 | 4,200 |
| Mexico- | 57,468 | 1,252 | 754 | 2,056 | 12,675 | 40,731 |
| Netherlands Indies Netherlands W. Indies | 31,007 | 787 | 46 | 818 | 7,197 | 22,159 |
| Netherlands W. Indies (Curacao) | 15,876 | 46 | 346 | 1,312 | 2,961 | 11,211 |
| Netheriands | 33,869 | 6,566 | 3,165 | ,826 | 7,979 | 11,332 |
| Newfoundland and Labrador $\qquad$ | 6,262 | 460 | 251 |  |  | 3,558 |
| New Zealand | 11,777 | 1,340 | 61 | 581 | 2,225 | 7,570 |
| Norway | 14,588 | 1,218 | 1,141 | 1,843 | 4,090 | 6,276 |
| Panama, Republic of. | 12,921 | 32 | 189 | 1,149 | 1,167 | 10,384 |
| Panama Canal Zone- | 25,592 | 236 | 802 | 3,544 | 4,735 | 16,276 |
| Peru. | 15,033 | 75 | 14 | 442 | 2,949 | 11,551 |
| Philippine Islands...- | 68,797 | 669 | 903 | 7,257 | 8,606 | 51,363 |
| Portugal | 12,800 | 2,808 | 38 | 57 | 3,640 | 6,256 |
| Spain. | 21,982 | 6,513 | 12 | 35 | 6,236 | 9,186 |
| Bweden | 32,589 | 3,038 | 964 | 1,693 | 8,709 | 18,185 |
| Switzerland. | 18,725 | 1,960 | 573 | 1,568 | 9,621 | 5,003 |
| Turkey | 6,480 | 236 | 8 | 298 | 849 | 5,088 |
| Union of South Africa | 60,265 | 234 | 5 | 826 | 10,963 | 48,236 |
| Union of Soviet Socialist Republics. | 54,129 |  | 2,392 |  | 20.191 | 31,538 |
| United Kingdom. | 585,368 | 80,278 | 9,090 | 40,071 | 154,835 | 301,094 |
| Uruguay | 7,515 | 254 | 14 |  | 3,182 | 3,991 |
| Venezuela | 46,810 | 104 | 331 | 5,408 | 3,386 | 37,581 |

2 Exports Negligible.

Imports of Merchandise for Consumption (Corrected to Sept. 30, 1940)
(Value in Thousands of Dollars-000 Omitted)

| Geographic Division and Country | $\begin{gathered} \text { Total } \\ \text { Imports } \end{gathered}$ | Crude Materals | Crude Food stuffs | Manuf'd Foodstuffs \& Beoerages | Semi-Manufactures | Finished Manufactures |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Europe | 283,901 | 56,076 | 4,070 | 50,856 | 76,156 | 96,744 |
| Northern North Amer. | 261,582 | 34,677 | 23,677 | 14,783 | 87,259 | 101,186 |
| Southern North Amer. | 178,536 | 30,992 | 51,305 | 65,592 | 23,807 | 6,840 |
| South America | 241,411 | 104,953 | 78,096 | 9,527 | 46,042 | 2,793 |
| Asia. | 613,636 | 349,706 | 22,380 | 51,955 | 121,620 | 67,996 |
| Oceania | 17,900 | 14,391 | 243 | 1,919 |  | 543 |
| Atrica. | 77,943 | 46,354 | 15,764 | 767 | 14,004 | 1,055 |
| Total | 1,674,909 | 637,149 | 195,514 | 195,398 | 369,691 | 277,157 |
| Argentins | 53,964 | 44,247 | 755 | 5,101 | 3,489 | 373 |
| Australia | 12,366 | 10,314 | 19 | 810 | 750 | 472 |
| Belgtum | 24,395 | 2,492 | 114 | 141 | 13,589 | 8,059 |
| Brazll | 65,186 | 20,320 | 39,368 | 2,327 | 2,601 | 570 |
| Britlsh Ind | 71,481 | 28,685 | 5,548 | 540 | 4,990 | 31,717 |
| British Ma | 168,639 | 108,087 | 43 | 134 | 60,290 | 84 |
| Burma | 870 | 613 |  | . 5 | 247 | 5 |
| Canada | 255,915 | 33,690 | 23,436 | 14,016 | 87,134 | 97,640 |
| Ceylon | 18,383 | 12,341 | 5,652 |  | 225 | 159 |
| Chille. | 34,528 | 5,061 | 479 | 420 | 28,480 | 89 |
| China | 61,275 | 19,793 | 1,519 | 1,914 | 29;086 | 8,963 |
| Colomb | 33,799 | 1,358 | 32,031 |  | 94 | 317 |
| Cuba | 80,080 | 10,868 | 3,939 | 63,191 | 469 | 1,612 |
| Denmark | 931 | 195 | 49 | 20 | 146 | ${ }^{332}$ |
| Dominican Repubilic- | 3,633 | 91 | 2,236 | 1,070 | 106 | 130 |
| Ecuado | 2,745 | 355 | 1,940 | 15 | 139 | 296 |
| Egypt | 4,676 | 4,473 | 18 | 56 | 26 | 102 |
| Finlan | 4,157 | 71 |  | 20 | 2,990 | 1,076 |
| France. | 31,740\| | 3,577 | 940 | 6,433 | 7,002 | 13,789 |
| Germany | 5,722 | 1,231 |  | 102 | 2,335 | 2,048 |
| Gold Cob | 11,176 | 2,780 | 8,307 |  | 80 |  |
| Greece | 11,673 | 6,998 | 355 | 2,748 | 1,292 | 280 |
| Haitl | 2,128 | 549 | 1,468 | 1 | 18 | 62 |
| Hondura | 6,683 | 101 | 6,395 |  |  | 180 |
| Hongko 38 | 2,592 | 146 | 195 | 276 | 1,679 | 295 |
| Iran (Yer | 4.999 | 2,655 | 69 | 600 |  | 1,675 |
| Ireland | 1,273 | 818 |  | 372 |  | 84 |
| Italy. | 23,159 | 5,031 | 427 | 8,487 | 2,217 | 6,997 |
| Jamai | 833 | 172 | 222 | 320 | 13 | 107 |
| Japan_ | 91,922 | 63,642 | 2,003 | 5,695 | 4,367 | 16,217 |
| Kwantung |  |  | 11 | 178 | ${ }_{804}^{604}$ |  |
| Mexico. | 42,408 | 17,106 | 12,928 | 576 | 8,810 | 2,989 |
| Netherlands Indles | 98,940 | 76,285 | 6,138 | 3,433 | 11,369 | 1,715 |
| Netherlands W. Indles (Curacao) | 14,862 | 98 | 15 |  | 14,228 | 520 |
| Netherlands. | 8,004 | 1,864 | 345 | 778 | 2,652 | 2,365 |
| Newfoundiand and Labrador | 4,859 | 193 | 241 | 768 | 16 | 3,542 |
| New Zeala | 4,855 | 3,575 | 85 | 1,109 | 42 | 45 |
| Norway | 7,196 | 645 |  | 1,212 | 4,836 | 501 |
| Panama, Republic of. | 2,633 | 27 | 2,526 |  | 4 | 74 |
| Panama Canal Zone.- | 512 | 4 | 162 |  |  | 335 |
| Peru. | 10,141 | 3,883 | 35 | 497 | 5,627 | 99 |
| Phillppine I | 62,894 | 11,470 | 208 | 37,513 | 6,940 | 6,764 |
| Portugal... | 5,849 | 1,818 | 24 | 1,457 | 2,346 | 204 |
| Spaln.- | 8,824 | 952 | 1,190 | 5,005 | 1,150 | ${ }^{527}$ |
| Sweden | 16,687 | 1,280 | 1 | 140 | 11,165 | 4,081 12,144 |
| Switzerla | 15,779 | ${ }_{10}^{1265}$ |  | 1,432 | 2,076 1,376 | 12,144 |
| Turkey----7-7-7-7-3 | 12,701 31,291 | 10,665 | 222 | 386 31 | 1,376 3,990 | 226 |
| United Republic | 16,964 | 14,720 10,100 | 316 | 20,647 | 1,442 18,905 | 42,603 |
| Uruguay. | 10,288 | 9,373 |  | 807 | 88 | 20 |
| Venezuela-.........-- | 23,929 | 14,794 | 3,459 | 3 | 4,883 | 790 |

boland.
Lumber Production and Shipments During Four Weeks Ended Sept. 28, 1940
We give herewith data on identical mills for four weeks ended Sept. 28, 1940 as reported by the National Lumber Manufacturers Association on Oct. 28:

An average of 466 mills reported as follows to the National Lumber Trade Barometer for the four weeks ended Sept. 28, 1940:
(In 1,000 Feet)
Softwoods_-.......
Hardwoods.

| Production |  | Shipments |  | Orders |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1940 | 1939 | 1940 | 1939 | 1940 | 1939 |
| 995,952 | 921.533 | 1,071,687 | 1,020,267 | 1,185,528 | 1,243,029 |
| 36,970 | 34,940 | 41,765 | 45,249 | 42,688 | 59,984 |

Total lumber $\ldots \ldots \overline{1,032,922}{ }_{956.473}-\overline{1,113,452} \overline{1,065,516}^{1,228,216} \overline{1,303,013}$
Production during the four weeks ended Sept, 28, 1940, as reported by these mills, was $8 \%$ above that of corresponding weeks of 1939 . Softwood production in 1940 was $8 \%$ above that of the same weeks of 1939 and $14 \%$ above the record of comparable mills during the same period of 1938. Hardwood output was $6 \%$ above production of the 1939 period
Shipments during the four weeks ended Sept. 28, 1940, were $4 \%$ above those of corresponding weeks of 1939, softwoods showing a gain of $5 \%$ and hardwoods, loss of $8 \%$.
Orders received during the four weeks ended Sept. 28, 1940, were $6 \%$ below those of corresponding weeks of 1939. Softwood orders in 1940 were $5 \%$ below those of similar period of 1939 and $55 \%$ above the same weeks of 1938. Hardwood orders showed a loss of $29 \%$ as compared with corresponding weeks of 1939.
On Sept. 28, 1940, gross stocks as reported by 397 softwood mills were $3,501,604 \mathrm{M}$ feet, the equivalent of 102 days' average production (threeyear average 1937-38-39) as compared with $3,517,824 \mathrm{M}$ feet on Sept. 30, 1939, the equivalent of 102 days' average production.
On Sept. 28, 1940, unfilled orders as reported by 394 softwood mills were $1,116,940 \mathrm{M}$ feet, the equivalent of 33 days' average production, compared with 990.843 M feet on Sept. 28, 1939, the equivalent of 29 days' average
production. production.

## Report of Lumber Movement Week Ended Sept. 28, 1940

Lumber production during the week ended Sept. 28, 1940, was $5 \%$ less than in the previous week; shipments were $7 \%$ less; new business $8 \%$ less, according to reports to the National Lumber Manufacturers Association from regional associations covering the operations of representative hardwood and softwood mills. Shipments were $9 \%$ above production; new orders, $9 \%$ above production. Compared with the corresponding week oi 1939, production was $8 \%$ greater, shipments $4 \%$ less, and new business, $13 \%$ loss. The industry stood at $77 \%$ of the seasonal weekly averags of 1929
production and $84 \%$ of average 1929 shipments. The Association further reported:

## Year-to-Date Comparisons

Reported production for the 39 weeks of 1940 to date was $8 \%$ above corresponding weeks of 1939 ; shipments were $6 \%$ above the shipments and new orders were $6 \%$ above the orders of the 1939 period. For the 39 men shipments were $4 \%$ above production.

Supply and Demand Comparisons
The ratio of unfilled orders to gross stocks was $31 \%$ on Sept. 28, 1940, compared with $29 \%$ a year ago. Unfilled orders were $12 \%$ greater than a year ago; gross stocks were $2 \%$ less.

## Softwoods and Hardwoods

During the week ended Sept. 28, 1940, 479 mills produced $265,394,000$ feet of softwoods and hardwoods combined; shipped $289,823,000$ feet; feet of softwoods and hardwoods combined; shipped $289,823,000$ feet;
booked orders of $289,576,000$ feet. Revised figures for the preceding week were mills, 514; production, 278,086,000 feet; shipments, 311,128,000 feet; orders, $313,760,000$ feet
Lumber orders reported for the week ended Sept. 28, 1940, by 396 soft wood mills totaled $277,305,000$ feet; or $10 \%$ above the production of the same mills. Shipments as reported for the same week were $276,662,000$ feet, or $9 \%$ above production. Production was $253,066,000$ feet. Reports from 100 hardwood mills give new business as $12,271,000$ feet, or $5 \%$ 000 feet, or $7 \%$ above production. Production was $12,328,000$ feet

Identical Mill Comparisons
Production during week ended Sept. 28, 1940, of 385 identical softwood mills was $250,926,000$ feet, and a year ago it was $233,024,000$ feet; shipments were respectively $274,392,000$ feet, and 283,749 feet; and orders received $275,561,000$ feet, and $313,744,000$ feet. In the case of hardwoods, 89 identical mills reported production this year and a year ago $10,824,000$ feet and $9,620,000$ feet: shipments $11,690,000$ feet, and $14,192,000$ feet, and orders $11,326,000$ feet and $15,643,000$ 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 week from each member of the orders and production, and
also a figure which indicates the activity of the mill based 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.
ETATISTICAL REPORTS-ORDERS, PRODUCTION, MILL ACTIVITY

| Pertod | OrdersReceived Tons | $\begin{gathered} \text { Production } \\ \text { Tons } \end{gathered}$ | $\begin{gathered} \text { Unfilled } \\ \text { Oders } \\ \text { Remainisg } \\ \text { Tons } \end{gathered}$ | Percent of Actiotty |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Current | Cumulatioe |
| Month ofJanuary | 528,155 | 579,739 | 167.240 | 72 |  |
| February-. | 420,639 | 453,518 | 137,631 | 70 |  |
| March. | 429,334 | 449,221 | 129,466 | 69 |  |
| April | 520,907 | 456,942 | 193,411 | 70 | -- |
| May | 682,490 | 624,184 | 247,644 | 76 |  |
| June. | 508,005 | 509,781 | 236,693 | 79 |  |
| July. | 544,221 | 587,339 | 196,037 | 72 |  |
| August | 452,613 | 487,127 | 162,653 | 74 |  |
| September--Week Ended | 468,870 | 470,228 | 163,769 | 72 | $\because$ |
| Aug. 3 | 113,834 | 122,037 | 196,037 | 74 | 73 |
| Aug. 10 | 106,901 | 123.429 | 179,044 | 74 | 73 |
| Aug. 17 | 117,268 | 120,260 | 173,438 | 73 | 73 |
| Aug. 24 | 112,970 | 121,226 | 169,142 | 74 | 73 |
| Aug. 31 | 115,474 | 122,212 | 162,653 | 74 | 73 |
| Sept. | 92,066 | 97,766 | 157,043 | 60 | 73 |
| Sept. 14 | 120,662 | 123,418 | 154,311 | 76 | 73 |
| Sept. 21 | 128,087 | 123,281 | 159,161 | 74 | 73 |
| Sept. 28 | 128,055 | 125,763 | 163,769 | 78 | 73 |
| Oct. 5-..... | 131,737 | 128,203 | 167,953 | 78 | 73 |

Note-Unfilled orders of the prior week plus orders recelved, less production, do
not necessarily equal the unfilled orders at the close. Compensation for delinquent; reports, orders made for or filled from stock, and other items make necessary adjustments of unfilled orders.

## Canadian Wheat Yield Second Largest in History, Says Bank of Montreal in Final Crop Report of Says B Season

In its final crop report of the season, issued on Oct. 10 the Bank of Montreal states that the year 1940 goes upon record as a year of good crops in Canada as a whole and as a year of extraordinarily good crops in the prairie provinces, year of extraordinarily good crops in the prairie provinces, where the wheat yield is the second largest in history and
may prove, when returns are complete, to be actually the largest. "To this general picture there have been local exceptions," according to the Bank, "certain crops in Ontario have been adversely affected by cold, wet weather and certain crops in British Columbia by shortage of moisture during the growing season." The Bank's report continued: For the prairie provinces preliminary estimates place this year's total wheat crop as slightly below that of the record production of 1928 . The grain is generally high grade. The Dominion Bureau of Statistics estimates wheat production of the three prairie provinces at $534,000,000$ bushels, which is $71,481,000$ bushels larger than the third estimate of last year's crop and compares with a 10 -year average of $307,013,000$ bushels. The estimated average wheat yields by provinces follow: Manitoba 20.2 bushels, Saskatchewan 16.7 bushels, Alberta 23.4 bushels. The 1940 wheat acreage in the prairie provinces, officially estimated at $27,750,000$ acres, is the largest on record and is more than $1,900,000$ acres in excess of last year.
Production of coarse grains is slightly higher than in 1939 and winter feed supplies are generally sufficient. Production of oats is estimated at 251 , 500,000 bushels and of barley at $89,000,000$ bushels. - Threshing is virtually finished in Manitoba and Saskatchewan. In Alberta operations have been delayed by frequent rains, but threshing is now about $75 \%$ completed. Wheat marketings have been affected by governmental restrictions, but from Aug. 1 to Oct. 3 deliveries by farmers to country elevators totalled $156,724,000$ bushels, compared with $259,198,000$ bushels in the same period last year.
In Quebec province well up to average yields are reported of hay, grain, roots, apples, small fruits, tobacco and maple products. In Ontario the
hay crop was heavy, fall wheat a good yield, and late roots, except potatoes.
are promising, but spring grains were damaged by wet weather at harvesting. Small fruits were plentiful, but the yields of most tree fruits, as well as of corn and tobacco, were substantially below average. In the Maritime provinces a fair to average harvest of all the main staples is generally indicate, with exception that apples wil be a ight crop, owing to exyields of tree fruits good and the crop of tomatoes a record one. Slightly. yields of tree fruits good and the crop of tomatoes a reco
below-average were the grain, root and vegetable crops.

Total Non-Agricultural Employment in August Increased by Over 490,000 Workers from July, Secretary of Labor Perkins Reported-Total Reached 36,000,000 Workers-WPA Employment Decreased in August
Total non-agricultural employment in August, 1940 topped all preceding August levels since 1929 , with the single exception of August, 1937, Secretary of Labor Frances Perkins reported on Sept. 25. The increase of over 430,000 workers in non-agricultural occupations from July to August brought August, 1940 employment to nearly $36,000,000$, an increase of $1,130,000$ over a year ago, her report showed. "The gains in factory employment and pay rolls were widespread, 75 of the 90 manufacturing industries surveyed spread, 5 of the 90 manufacturing industries surveyed pay rolls," she said. "Total factory employment rose $4 \%$ indicating the return of 310,000 workers to jobs, more than double the usual seasonal gain. Weekly factory pay rolls were $7.5 \%$ or more than $\$ 13,600,000$ greater than in the preceding month. The usual July-August increases are $1.8 \%$ in employment and $3.1 \%$ in pay rolls." Miss Perkins went on to state:

As in the immediately preceding months, expansion in industries manufacturing materials for national defense continued to highlight the employment picture. New highs in employment were registered in shipbuilding, aircraft, engines, aluminum manufactures, machine tools, and explosives. Estimated employment in these industries in August, 1940 and the gains over the month interval and in comparison with 1937, the most recent year of peak employment, were as follows.

| Industry | Estimated Number of Wage Earners August, 1940 | Gains in Aggregate Employment Between |  |
| :---: | :---: | :---: | :---: |
|  |  | July, 1940, and August, 1940 | Average 1937 \& August, 1940 |
| Shipbuilding | 98,000 | 5,500 | 35,700 |
| Aircraft- | 80,400 55,800 | 4,700 2,400 | 56,400 |
| Engines--.-.----- | 55,800 28.600 | 2,400 900 | 22,900 4,900 |
| Machine tools. | 67,300 | 700 | 20,100 |
| Explosives... | 8,300 | 500 | 2,900 |

Other manufacturing industries stimulated directly or indirectly by war orders aad in which large employment gains were shown included: steel, 12,600 ; sawmills, 10,500 ; foundries, 9,900 ; men's clothing, 8,400 ; electrical machinery, 7,100 ; and woolen and worsted goods, 6,600 . Canning and preserving firms showed a seasonal employment increase of 60,700 wage earners and women's clothing factories, a seasonal gain of 33,500 . Factories manufacturing automobiles and automobile parts expanded their forces by
21800 workers, reflecting the production of new models. The meat packing 21,800 workers, reflecting the production of new models. The meat packing industry reported a larger-than-seasonal lay-off of 5,600 workers and the baking industry, a reduction of 1,000 workers.
In addition to the substantial gain in factory employment, more than 40,000 additional workers were employed on Federal and private construction projects in August. In the field of transportation and public utilities, about 17,000 workers were added and in the group of mining industries a net gain of 8,000 workers was shown. Employment in the Federal, State, and local government service increased by 50,000 . In Wholesale and retail trade combined, employment declined by about 4,000, reflecting the mid-summer recession in retail-trade activity. Wholesale trade frms reported a sman seasonal gain. In the group of financial and service industries, a loss of appoxim July and August
The net gain of 8,000 workers in the group of mining industries was due largely to the employment gain of $2.9 \%$ in bituminous coal mines, which also reported an increase in pay rolls of $10.8 \%$, stepping up production in response to increased industrial demand. In anthracite coal mining. an employment decline of $1 \%$ was accompanied by a pay roll loss of $9.3 \%$ which reflected decreased production, due in part to the observance of a religious
holiday during the first half of August. Metal mines reported employment and pay rolls gains of $0.7 \%$ and $8.5 \%$ which raised the levels of this industry to the highest point since November, 1937. Quarries increased their woring forces by $1.4 \%$ while oil wells curtailed employment by $0.5 \%$.
In the public utilities, slight employment declines in telephone and telegraph and street railways and busses were offset by an employment gain of $0.7 \%$ in electric light and power which was accompanied by a pay roll increase of $1.7 \%$
Employment and pay rolls in hotels and laundries showed slight contraseasonal gains of less than $1 \%$, while dyeing and cleaning plants reduced their employees and pay rolls seasonally by $2.1 \%$ and $2.4 \%$, respectively. Brokerage houses curtailed employment and pay rolls by $2.7 \%$, and $5.4 \%$, respectively, while a slight employment incr

Retail stores reported declines of usual seasonal proportions, $0.8 \%$, in employment and $1.6 \%$ in pay rolls between July and August. Between August, 1939, and August, 1940, the employment and pay roll gains were $2.4 \%$ and $4.2 \%$, respectively. Employment declined seasonally in department stores by $1.9 \%$ and pay rolls dropped $3.3 \%$. Variety stores reported losses in employment and pay rolls of $1.3 \%$ and $2.5 \%$, respectively, and the employment recession in other retail lines included groceries, $0.7 \%$; automobiles, $1.1 \%$; men's clothing, $3.6 \%$; women's clothing, $3.5 \%$; shoes, $5.2 \%$ : furniture and lumber, $0.2 \%$ each. Among the retail lines reporting increased employment were filling stations, dealers in electrical supplies, plumbing equipment, cigars, drugs, jewelry, and fuel and ice.
Wholesale trade firms reported an employment gain of $0.9 \%$ which corresponded closely to the average percentage change between July and August for the past 11 years. Pay rolls, which showed virtually no change from July to August over this latter period, increased by $0.5 \%$ between these two months in 1940. Gains were general among the various wholefirms dealing in farm products ( $10.8 \%$ ), assemblers and country buyers firms dealing in farm products $(8.0 \%)$, farm supplies $(3.2 \%)$, general merchandise $(4.3 \%)$, and jewelry and optical goods ( $8.2 \%$ ).

Employment in the private building construction industry increased $4.8 \%$ from July to August. Weekly pay rolls were up $6.4 \%$. The July to August employment gain was greater-than-seasonal, the 1939 August increase being $0.8 \%$ and the corresponding month gain during the 1932-39 period averaging $3 \%$. Employment in August, 1940 was $15.1 \%$ above
August, 1939 , and pay rolls were $19.7 \%$ above the level of a year ago. August, 1939, and pay rolls were $19.7 \%$ above the level of a year ago.
Further details as contained in the Labor Department's announcement follow:

All of the geographic divisions except the Mountain States reported increases. The greatest gain ( $24.3 \%$ ) occurred in the East South Central States, due principally to accelerated war-materials plant construction in Florida contributed to an employment increase of $8.7 \%$ constructionlin Atlantic area. The changes in employment and of $8.7 \%$ for the South for the nine geographic divisions were as follows:

| Area | Employment | Payroll <br>  |
| :--- | :---: | :---: |
|  | Percentage Change from <br> July, 1940 | Percentage Change from |
| July, 1940 |  |  |

General contractors reported increased employment of $9 \%$ while special trades contractors registered a $1.1 \%$ gain. Employment continued to increase in nine of the 15 special building trades surveyed, principally in plastering ( $8.5 \%$ ), carpentering $(6.8 \%$ ), and glazing ( $4.1 \%$ ). Notable recessions were in brick and stone masonry ( $5.1 \%$ ) and structural steel rection (15.4\%).
The reports on which the figures are based do not cover construction projects financed by the Work Projects Administration, the Public Works Administration, and the Reconstruction Finance Corporation, or by regular appropriation of the Federal, State or local governments.
manufacturing and non-manufacturing industries rates of workers in the manufacturing and non-manufacturing industries surveyed. Of the approximately 28,300 manufacturing establishments reporting in August, 106 reported wage-rate increases. These increases affected about 16,000 of the approximately $4,750,000$ wage earners covered in the survey and
averaged $7.3 \%$. Among them were 11 paper and pulp mills (affecting 2,700 workers), three woolen mills (1,800), 13 men's clothing factories $(1,600)$, and two aircraft factories ( 1,500 ).
In the group of non-manufacturing industries the only significant wage increases were in street railways and busses and in the distribution of natural gas. Sixteen hundred workers employed on street railways and busses received a $1.5 \%$ wage-rate increase and nearly 900 employees in the natural gas industry received increase ranging from 3 to $5 \%$.
Substantial gains in employment over the month interval were general in all but the West Central and Mountain regions. The principal increases as compared with a year ago were largely concentrated in the same areas. Increases of $5 \%$ or more since August of last year were shown in Vermont, Connecticut, New Jersey, Penpsylvania, Ohio, Indiana, Illinois, Michigan, Maryland, Delaware, the District of Columbia, Tennessee and Florida. Only four States showed net declines of $1 \%$ or more over the year.

## Employment on Public Construction and Relief Programs

The accelerated pace of the National detense program was reflected in employment figures on construction projects financed by regular Federal appropriations. Large gains on the construction of naval vessels and public roads together with appreciable increases on many other types of projects brought the number of workers employed up to 335,000 for the month ended Aug. 15. Payroll disbursements amounted to $\$ 37,936,000$.
In the month ended Aug. 15, only 60,000 men were working on construction projected financed by the Public Works Administration. Payrolls were $\$ 6,093,000$. Employment on low-rent projects of the United States Housing Authority showed a gain of about 500 during the same period. Preliminary figures indicate that employment on State-financed road projects increased 11,000 in August, bringing the number of workers up to 209,000.
Increased non-agricultural employment was felt on work relief projects of the Work Projects Administration where the number of persons at work decreased 4,000 in August. Payroll disbursements to the 1,647,000 workers on these projects totaled $\$ 94,580,000$. Employment on Federal agency projects under the WPA fell from 1(8,000 in July to 71,000 in August. The National Youth Admimistration furnished employmnet to an additional 52,000 persons on the out-of-school work program in August.
Employment in camps of the Civilian Conservation Corps rose from 317,000 in July to 325,000 in August. Payrolls for the month were $\$ 14,381,000$. Materials valued at $\$ 10,604,000$ were ordered on construction projects placed for materials valued at $\$ 78,153,000$ on construction projects financed placed for materials valued at $\$ 78,153,000$ on construction projects financed the WPA material orders placed totaled $\$ 466,000$. Contractors on low-rent projects of the United States Housing Authority placed orders for materials valued at $\$ 7,098,000$.
EMPLOYMENT AND PAYROLLS ON PROJECTS FINANCED WHOLLY OR
PARTIALLY FROM FEDERAL FUNDS AND ON ROADS FINANCED
FROM FROM STATE FUNDS, AUGUST, 1940
(Figures in Thousands)

a Preliminary. b Employment figures are maximum number for the months a Preliminary. b Employment figures are maximum number for the months
ended July 15 and Aug. 15. c Employment figures, except for Federal-ald road
projects, are maximum number fo: the months ended July 15 and Aug. 15. Employment and payrolls on Federal-aid roads for the calendar month ended Aug. 31 e Figures on employment are for the last day of the month; payrolls for the entire month. $\&$ Employment and payrolls for the month ended Aug. 31 are estimated.
ESTIMATES OF TOTAL NON-AGRICULTURAL EMPLOYMENT

|  | $\left\|\begin{array}{c} \text { Aug., } 1940 \\ (\text { Prelim- } \\ \text { (nary) } \end{array}\right\|$ | July, 1940 | $\left\|\begin{array}{c} \text { Change } \\ \text { Aug to } \\ \text { Suly } 1940 \end{array}\right\|$ | Aug., 1939 | $\begin{gathered} \text { Change } \\ \text { Aug. } 1939 \\ \text { to } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Total non-agricultural employment | 35,986,000 | 35,553,000 | +433,000 | 34,856,000 | +1130,000 |
| Employees in non-agricultural estahlishments. | 29,843,000 | 29,413,000 | +430,000 | 28,710,000 | +1133,000 |
| Manufacturing......... | 9,854,000 | 9,544.000 | +310,000 | 9,280,000 | +594,000 |
| Mining. | 845,000 | 1837.000 | +8,000 | 1807,000 | +38,000 |
| Construction. | 1,420,000 | 1,379,000 | +41,000 | 1,415,000 | +5,000 |
| Transportation and pubic utiltes................ | 3,035.000 | 3,018,000 | +17,000 | 2,946,000 | +89,000 |
| Trade. | 6,704,000 | $6,078.000$ | -4.000 | 5,988,000 | +86,000 |
| Finance, service and misc. | 4,220,000 | $4,213,000$ | $+7,000$ | 4,169,000 | +51,000 |
| Federal, State and local govt., incl armed forces | 4,395,00 | 4,344,000 | +51,000 | $4,125,00$ | 270,0 |

Estimates of "Total Non-agricultural Employment," given on the first line of the above table, represent the estimated total number of persons engaged in gainful work in the United States in non-agricultural industries, including proprietors and firm members, selfemployed persons, casual workers, and domestic servants. The series for "Employees in Nonagricultural Establishments" is limited to employees only and does not nclude proprietors, self-employed persons, domestic servants or casual workers. Neither set of figures includes persons employed on WPA or NYA projects or enrollees in CCC camps. The estimates for "Employees in Non-agricultural Establishments" are shown separately for each of seven major industry groups. Tables giving figures $10 r$ each group, by months, or the period trom January, 1929, to date are available on request.
The tigures represent the number of persons working at any time during the week ending nearest the middle of each month. The totals for the United States have been adjusted to conform to the figures shown by the 1930 Census of Occupations for the number of non-agricultural "gainful workers" less the number shown to have been unemployed for one week or more at the time of the census.
Indexes of employment and payrolls for all manufacturing industries combined class I steam railroads, and for those non-manufacturing industries or which information is avallable, are shown percentage changes from July, 1940, and August, 1939. The three-year arage 1923-25 is ars ine other non-manufacturing industries and class 1 steam rails ads. to 1929 is not usin 1929 is used as a base in

INDEX NUMBERS OF EMPLOYMENT AND PAY ROLLS OF WAGE EARNERS IN MANUFACTURING INDUSTRIES-ADJUSTED TO 1937 CENSUS OF MANUFACTURES (Three-Year Average $1923-25=100.0$ )

| Manufacturing Industries | Employmert |  |  | Payrolls |  |  | Manufacturing Industries | Employment |  |  | Payrolls |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{1940}^{*}$ | $\begin{aligned} & \text { July, } \\ & 1940 \end{aligned}$ | $\begin{aligned} & A u g . \\ & 1939 \end{aligned}$ | $\begin{aligned} & { }^{*} A u g . \\ & 1940 . \end{aligned}$ | $\begin{aligned} & \text { July, } \\ & 1940 \end{aligned}$ | $\begin{gathered} A u g . \\ 1939 \end{gathered}$ |  | $\begin{aligned} & \text { *Aug. } \\ & { }_{1940} . \end{aligned}$ | $\begin{aligned} & \text { July, } \\ & 1940 \end{aligned}$ | $\begin{aligned} & A u 9 . \\ & 1939 \end{aligned}$ | $\begin{gathered} { }^{*} \text { Aug } \\ 1940 \end{gathered}$ | $\begin{aligned} & \text { July, } \\ & 1940 \end{aligned}$ | $\begin{aligned} & A u \rho, \\ & 1939 \end{aligned}$ |
| Durable Goods <br> Iron and steer and tneir products. |  |  |  |  |  |  | Non-durable Goods Textlles and their products. | 99.9 | 94.5 | 103.2 | 87.2 | 77.7 | 88.1 |
| not including machinery | 110.6 | 106.2 | 92.3 | 113.6 | 104.3 | 88.0 | Fabrics ----- | 90.5 | 88.0 | ${ }^{93.0}$ | 80.9 | 76.4 | 88.2 |
| Blast furuaces, steel works and rolliug mills | 122.1 | 119.0 | 97.0 | 124.9 | 116.2 | 92.7 | Cortors goods | 72.5 88.7 | 70.8 88.0 | 87.3 | 60.7 79.4 | 78.0 | 63.5 74.7 |
| Bolts, nuts, washers and rivets. | 115.6 | 109.1 | 96.9 | 139.4 | 113.1 | 104.0 | Cotton small | 76.9 | 74.0 | 80.9 | 72.9 | 69.2 | 75.6 |
| Caytiron pipe. | 80.2 | 78.2 | 75.3 | 76.4 | 74.9 | 67.9 | Dyeing and finisting textiles- | 121.4 | 116.1 | 122.2 | 101.6 | 95.0 | 103.3 |
| Cuttery (not incl. silver and |  |  |  |  |  |  | Hats, fur-felt...............- | 86.8 | 88.9 | 93.7 | 83.4 | 78.4 | 84.1 |
| plated cuthery) \& edge tools.- | 101.6 | ${ }_{67}^{98.8}$ | ${ }_{55}^{92.1}$ | 93.7 | 90.6 | 79.5 | Hosiery | 137.0 | 131.2 | 15.4 | 145.5 | 129.5 | 161.6 |
| Forglugs, iron und steel...----- | 72.5 | 67.8 | 55.6 | 88.2 | 77.6 | 59.4 | Knitted o | 70.3 | 66.1 | 78.1 | 60.0 | 53.8 | 63.8 |
| Hardware.- | 95.1 | 82.9 | 75.6 | 108.6 | 85.7 | 80.1 | Knitted unde | 73.2 | 72.4 | 77.1 | 65.7 | 63.0 | 68.0 |
| Plumbers' supplles--- | 86.3 | 84.3 | 77.8 | 80.0 | 74.2 | 71.1 | Knit eloth | 147.6 | 136.3 | ${ }^{140.4}$ | 129.3 | ${ }_{46} 17.1$ | 116.6 |
| Stamped and enameled ware | 164.2 | 152.4 | 152.5 | 182.4 | 166.1 | 156.4 | Sluk and rayon go | ${ }^{63.1}$ | 60.5 83.3 | 72.3 | 51.4 77.9 | 46.6 73 | 55.3 |
| Steam and hot water heating apparatus \& steam fittings.- | 90.3 | 84.2 | 78.4 | 85.0 | 78.0 | 67.9 | Wearing apparel worsted goods--- | 87.0 117.0 | 83.3 104.9 | ${ }_{122.1}^{86.2}$ | 77.9 94.3 | 73.8 75.6 | 71.5 98.3 |
| Stoves.....-.......-----...--- | 97.1 | 91.8 | 90.2 | 89.3 | 81.3 | 77.7 | Clotuing, men | 107.8 | 103.2 | 110.2 | 81.3 | 76.7 | 86.3 |
| Structural \& ornamental metal- |  |  |  |  |  |  | Clothing, wome | 163.5 | 137.3 | 174.3 | 128.0 | 89.0 | 132.9 |
| work. | 79.8 | 76.0 | 71.5 | 72.6 | 67.6 | 63.9 | Corsets and allied g | 111.1 | 102.5 | 114.0 | 110.1 | 99.7 | 112.2 |
| Tin cans and other tinware. | 107.9 | 105.9 | 107.4 | 121.3 | 113.4 | 114.9 | Men's furnislings | 116.3 | 109.8 | 131.2 | 114.3 | 97.7 | 120.1 |
| Tools (not Incl. edge tools, ma- |  |  |  |  |  |  | Millinery | 72.3 | 54.5 | 78.2 | 62.9 | ${ }^{36.5}$ | 66.8 |
| chine tools, files and saws)-- | 95.5 | 94.0 | 83.5 | 95.7 | 91.7 | 79.4 | Shirts and collar | 119.2 | 110.6 | 119.9 | 104.6 | 87.8 | 102.5 |
|  | 144.0 | 136.2 | 116.1 | 163.5 | 140.8 | 115.5 | Leather and lts manu Boots aud shoes... | 92.1 91.2 | 91.6 90.7 | 100.7 100.3 | 77.2 | 76.4 74.6 | 84.6 82.9 |
| Machinery, not incl. transp |  |  |  |  |  |  | Leather | 80.2 | 80.1 | 85.5 | 77.0 | 76.0 | 83.1 |
| tion equipment.-.-.--- | 119.3 | 116.1 | 96.8 | 131.6 | 125.7 | 96.9 | Food and kindred | 144.3 | 135.5 | 147.0 | 138.1 | 131.4 | 135.1 |
| Agricultural implements, (incl. |  |  |  |  |  |  | Baking. | 146.5 | 147.1 | 146.9 295.4 | ${ }_{356.3} 14$ | ${ }_{3528}^{14.1}$ | ${ }_{350}^{135.3}$ |
| Cractors) -....--- | 131.2 | 130.6 | 114.4 | 152.0 | 148.9 | 124.0 | Bevera | 298.8 | 300.4 | 295.4 | ${ }^{356.3}$ | 352.8 | 350.2 |
| and calculating machines.... | 128.6 | 129.6 | 124.6 | 135.7 | 135.6 | 119.4 | Cantrin | ${ }_{252.5}^{103.2}$ | 179.9 | 288.5 | 240.0 | 146.7 | 861.7 |
| Electrical machlinery, apparatus |  |  |  |  |  |  | Contectionery | 80.4 | 73.6 | 78.5 | 78.0 | 69.2 | 76.7 |
| and supplles... | 107.0 | 103.8 | 87.8 | 125.6 | 118.1 | 93.4 | Flour | 79.4 | 80.0 | 79.9 | 76.2 | 75.8 | 76.8 |
| Engines, turbines, water wheels |  |  |  |  |  |  | Ice cream | 91.2 | 92.1 | 89.4 | 78.1 | 78.1 | 74.2 |
| and windmills -------..-- | 174.9 | 167.5 | 96.8 | 238.6 | 223.8 | 113.5 | Slaughtering and meat packing | $1 \mathrm{C6}$. 7 | 111.1 | 100.2 | 112.0 | 117.6 | 105.8 |
| Foundry \& machine shop prods. | 100.5 | 98.0 | 84.1 | 101.4 | 96.3 | 78.4 | Sugar, beet...------.-.....-- | 81.1 | 57.7 | 88.3 | 78.4 | 55.5 | 85.7 |
| Machine tolls .......-. | 237.7 | 235.2 | 140.3 | 302.5 | 308.0 | 160.9 | Sugar refining, | 98.3 | 101.1 | 98.6 | 85.4 | 91.4 | 80.8 |
| Radlos and phonographs | 157.3 | 143.4 | 135.9 | 149.7 | 138.5 | 122.8 | Tobacco manulactur | 64.6 | 62.4 | 66.6 | 63.0 | 62.3 | 62.7 |
| Textlle machinery and parts.- | 76.4 | 77.0 | 77.6 | 73.5 | 73.4 | 74.6 | Chewing and smoking tobacco |  |  |  |  |  |  |
| Typewriters and parts. | 118.2 | 114.3 | 117.9 | 125.0 | 116.9 | 116.5 | and snurt.... | 55.2 65.7 | $\begin{array}{r} 56.1 \\ 63.2 \end{array}$ | $\begin{array}{r} 60.7 \\ 67.3 \end{array}$ | $\begin{aligned} & 65.9 \\ & 62.6 \end{aligned}$ | $\begin{aligned} & 66.5 \\ & 61.7 \end{aligned}$ | $\begin{aligned} & 67.1 \\ & 62.3 \end{aligned}$ |
| Transportation e | 103.4 | 97.6 | 75.2 | 112.3 | 96.2 | 78.3 | Paper and printing | 115.0 | 114.7 | 110.9 | 110.7 | 111.2 | 103.7 |
| Aircraft- | 2872.2 | 2703.3 | 1413.5 | 2972.5 | 2635.4 | 1380.9 | Boxes, paper | 118.2 | 116.2 | 114.3 | 130.8 | 127.4 | 124.6 |
| Automobiles. | 87.9 | 82.5 | 70.4 | 97.1 | 80.2 | 75.0 | Paper and pul | 116.7 | 117.0 | 107.0 | 124.9 | 126.4 | 107.7 |
| Cars, elecoric \& steam railroad. | 50.1 | 50.6 | 31.9 | 45.8 | 42.7 | 27.2 | Printing and publishing: |  |  |  |  |  |  |
| Socomutives-.-.------------- | 33.0 | 31.1 | 29.1 | 32.8 | 31.3 | ${ }^{27.2}$ | Book and job. | 99.3 | 99.0 | 98.3 | 85.5 | 86.7 | 83.4 |
| Nonferrous metals and their prod. | 180.2 | 170.1 | ${ }^{121.5}$ | ${ }_{1169} 209.5$ | 193.4 | 128.3 | Newspapers and periodicals | 113.3 | 113.5 | 112.0 | 106.2 | 108.1 | 102.2 |
| Aluminum manufactures .-.-.- | 188.8 | 181.1 | 154.0 | 1123.9 | 194.1 | ${ }_{163.2}^{88.7}$ | pioducts | 119.4 | 118.6 | 109.2 | 135.0 | 133.5 | 119.0 |
| Brass, bronze and copper prods. | 139.0 | 129.7 | 107.7 | 181.6 | 146.2 | 110.5 | Petroteum refining | 122.3 | 122.9 | 122.7 | 137.6 | 136.6 | 135.9 |
| Clocks and watches and time- |  |  |  |  |  |  | Other than petroleum refining | 118.7 | 117.6 | 105.9 | 134.2 | 132.5 | 113.8 |
| recording devices. | 95.2 | 90.1 | 82.8 | 97.3 | 91.1 | 85.0 | Chemicals. | 141.2 | 140.4 | 119.1 | 171.0 | 168.9 | 136.3 |
| Jewerry.--....- | 99.1 | 93.2 | 94.2 | 82.8 | 75.8 | 76.9 | Cottonseed-oil, eake \& meal | 56.6 | 48.7 | 56.7 | 52.5 | 46.9 | 47.5 |
| Lighting equipment | 88.4 | 76.8 | 73.0 | 78.1 | 64.4 | 58.3 | Druggists' preparation | 114.7 | 113.7 | 109.9 | 127.8 | 124.8 | 121.2 |
| Silverware and plated ware...-- | 69.6 | 63.1 | 68.8 | 61.6 | 51.2 | 59.2 | Explosives.- | 139.9 | 132.7 | ${ }_{73}^{93.3}$ | 172.1 | 166.8 | 109.1 |
| Smeiting and retining-copper, lead and zinc. |  | 89.0 |  |  |  |  | Fertillzers ----- | 81.4 | ${ }_{124.8}$ | 73.9 | 731.2 | 69.7 | ${ }_{125.7}^{62.7}$ |
| Lumber and allied produc | 70.6 | 889.0 | 68.7 | 87.8 | 86.8 60.7 | 70.8 62.9 | Rayon and alled pr | 3078 | 306.9 | 25.1 | 318.0 | 313.4 | 125.6 |
| Furniture | 91.1 | 87.7 | 87.5 | 81.7 | 74.3 | 75.5 | Soap...... | 82.9 | 81.3 | 86.0 | 101.6 | 99.9 | 102.3 |
| Lumber: |  |  |  |  |  |  | Rubber product | 85.7 | ${ }_{83} 81.5$ | ${ }_{82.6}$ | 90.2 | 85.2 | 86.3 |
| Mmwork | 64.4 | 62.6 | 61.5 | 52.6 | 48.8 | 49.5 | Rubber boots and sh | 54.5 | 53.6 | 58.5 | 57.3 | 50.7 | 58.4 |
| Sawmills | 63.7 | 61.5 | 62.7 | 61.3 | 53.9 | 56.8 | Rubber tires and inner | 70.5 | 69.3 | 68:3 | 80.2 | 774 | 78.9 |
| Stone, clay and glass products | 84.4 | 82.6 | 80.8 | 76.5 | 71.4 | 71.6 | Rubber goods, other. | 143.1 | 137.8 | 132.9 | 141.9 | 131.9 | 127.1 |
| Brick, tile and terra cotta | ${ }^{64.4}$ | ${ }^{61.4}$ | 61.8 | 53.6 | $51.8$ | 50.1 |  |  |  |  |  |  |  |
| Cement | 72.8 108.1 | 72.0 104.2 | 72.6 98.5 | 70.7 117.4 | 68.4 106.2 | 69.9 102.5 | All industries. | 1035 | 99.5 | 96.3 | 103.7 | 96. | 89.7 |
| Marble, granite, slate and other |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Pottery. | ${ }_{89.5}^{48.6}$ | 87.5 | $\begin{aligned} & 53.2 \\ & 84.6 \end{aligned}$ | $\begin{aligned} & 36.5 \\ & 78.2 \end{aligned}$ | $\begin{aligned} & 34.2 \\ & 71.0 \end{aligned}$ | 40.6 74.1 | Non-du | 107.4 | $\begin{array}{r} 95.6 \\ 103.3 \end{array}$ |  | $\begin{aligned} & 104.9 \\ & 102.4 \end{aligned}$ | $96.0$ | $\begin{aligned} & 81.5 \\ & 99.0 \end{aligned}$ |

[^1]Wheat and Flour Export Programs Revised by Department of Agriculture-Ends Payments on Shipments to China
Revision of the list of eligible destinations for shipments under the wheat and flour export prosrams was announced Oct. 8 liy the Department of Agriculture. As to the revisions the Department said:
The revised prugrams, effective Oct. 8, provide for payments in connec tion with exports of wheat from Pacific Coast ports to the Philippines or to European destinations; and for export of wheat flour from that area to the Philippines, and from all parts of the cuntinental United States to any country or place in the Americas and aljaicent Islands, except Puerto Rico, Alaska and the Canal Zone, and to islands east of the Americas lying on or west of 40 degrees West Longitude.
Before today's revisions the export programs included provisions for payments in connection with exportation of wheat and flour from Pacific Coast ports to Hongkong and China, as well as to the Philippines.

## 4,476,873 Tons of Sugar Delivered in First Eight Months

 of 1940, Reports AAAThe Sugar Division of the Agricu tural Adjustment Administration issued on Oct. 5 its monthly statistical statement covering the first eight months of 1940 , consolidating reports obtained from cane sugar refiners, beet sugar processors, importers, and others. Total deliveries of sugar during the period January-August, 1940, amounted to 4,476,873 short tons, raw value, compared with $4,346,705$ tons during the corresnonding period last year. The Division's report continued:

Distribution of sugar in continental United States during the first eight months of 1940 . in short tons, raw value, was as follows:
Raw sugar by reftiners (Table 1)
Raw sugar by refiners (Table 1) -.................................
Refined sugar by refiners (Table 2, less exports).
Beet sugar processors (Table 2) ..............
Importers of direct consumption sugar (Table 3)
Total. The distribution of sugar for local consumption in the Territory of Hico 46,152 tons (Table 5).
Stocks of sugar on hand Aug. 81, 1940, and comparative figures for 1939, in short tons, raw value, not including raws for processing held by importers other than refiners, were as follows:


These data were obtained in the administration of the Sugar Act of 1937. The statement of charges against the 1940 sugar quotas during JanuaryAugust was made public on Kept. 12. (This report was given in our issue of Sept. 28, pare 1806.-Ed.)
TABLE 1-RAW SJGAR: REFINERS' STOCKS, RECEEPTS, MELTINGS AND DELIVERIES FOR DIRECT CONEUMPTION FOR JANUARY AUGUST, 1940. (In Short Tons, Raw Value)

| Source of Supply | Stocks on Jan. 1. 1940 | Receipts | Mellings | Deliveries for Direct Consumpition | Lost by Fire, \&c. | Stocks on Aug. 31, 1940 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cuba | 250,845 | 1,243.448 | 1.225.352 | 2.031 | 23 | 266.887 |
| Hawail | 46.212 | 668,183 | 642,925 | 1,235 | 0 | 70,235 |
| Puerto Rlco | 37.187 | 408,972 | 376.129 | 232 | 0 | 69,798 |
| Phillipines. | 17,902 | 605.036 | 516.731 | 70 | 2 | 106.135 |
| ContInental ra | 117,162 | 129,874 | 236,256 | 2,245 | 2 | 8,533 |
| Virgin Islands |  |  |  |  | 0 |  |
| Other countries | 9,397 | $\begin{array}{r} 33,959 \\ 111 \end{array}$ | $\left.\begin{array}{r} 38,174 \\ 111 \end{array} \right\rvert\,$ | 0 | 0 | 5,182 |
| Tota | 478,705 | 3,089,583 | 3,035,678 | 5,813 | 27 | 526,770 |

Complied in
TABLE 2BEET SUGAR BY UNITED STATES REFINERS AND PROCESSORS, JANUARY-AUGUST, 1940

|  | (In Short Tons, Raw Value) |
| :--- | :--- | ---: | ---: | ---: | Compiled in the Sugar Division from reports and information submitted by

mporters and distributors of direct-consumption sugar on Forms SS-15 B and SS-3. a Includes sugar in bond

TABLE 4-MAINLAND CANE MILLS' STOCKS, PRODUCTION AND DELIVERIES. JANUARY-AUGUST, 1940.
Stocks on Jan. 1. 1940 (In Short Tons, Raw Value)
Stocks on
Production
Production-1. - 160.816 Ftorks on Aug procesaing 56,635

- 12.309 TABLE 5-DIRTRIRUTION OF RUGAR FOR I.OCAI, CONSUMPTION IN
THE TERRITORY OF HAWAII AND PUERTO RICO, JANUARYAUGUST, 1940
(In Short Tons, Raw Value)
Territory of Hawall.
Puerto Rlco. 24,469
$\mathbf{4 6 , 1 5 2}$


## Farmers' Cash Income in August Totaled \$738,000,000,

 Says Bureau of Agricultural EconomicsCash income from farm marketings and Government payments in August totaled $\$ 738,000,000$, compared with the revised estimate of $\$ 708,000,000$ in July and $\$ 717,000,000$ in August, 1939, the Bureau of Agricultural Economics, U. S. Department of Agriculture reports in its September issue of "The Farm Income Situation." The increase in income from farm marketings from July to August this year, it is stated, was slightly less than usual, as the lat ness of the cotton and tobacco crops resulted in the marketing of smaller than usual proportions of these crops during August, and income from meat animals increased slightly less than usual during this period. Income from grains and vegetables also declined slightly more than usual from July to August. On the other hand, income from fruits increased more than usual and there was less than the usual seasonal decline in income from dairy products. From the Bureau's announcement we also quote:
Cash income from farm marketings in August amounted to $\$ 696.000 .000$, compared with $\$ 675.000 .000$ in August last year. Income from grains, fruits and vegetables was larger than in August last year, but because of the sharp decline in income from tobacco and cotton, total income from crops was $\$ 300.000 .000$ in August, 1940. compared with $\$ 308,000,000$ in August last year. Income from marketings from livestock and livestock products totaled $\$ 396.000 .000$ in August. compared with $\$ 367,000,000$ a year ear.lier. with increases in ube corraposige min year Government payments, amounting to $\$ 42.000,000$ in August, were $\$ 7,000,000$ higher than In July and the same as in August last year.

## Volume of Cocoa Futures Trading on New York Cocoa Exchange for 1939-40 Fiscal Year Above 10-Year Average, 1929-39

Although volume of cocoa futures trading for the 1030-40 fiscal year was less than the preceding year, it was still well ahead of the 10 -year average, 19:9-39, it was reported Oct. 8 by I. Henry Hirsch, President of the New York Cocoa Fxchange at the annual meeting of the members held at the Exchange. Addressing the members on belalf of the Board of Managers, Mr. Hirsch said:
During the past year trading in cocoa beans has been influenced adversely by the war, and the unsettled international situation has caused some decline in trading. The volume for the fiscal year ending Sept. 30, 1940 , was 65,732 contracts compared with 87,020 contracts in the $1938-39$ year. However, last yan average, 1929.39 , which 61,053 contracts.
The fluctuation during the year was approximately $21 / 2 \mathrm{c}$. per pound. The highest price recorded was $6,55 \mathrm{c}$. for the March, 1941, delivery, established in May, 1940. The lowest price was 3.97c. for the September, 1940, delivery, recorded in July and August, 1940.
Reviewing the movement of prices since the opening of the Exchange in 1925, he pointed out that the highest price recorded was 17.99 c . in March, 1927, and the lowest price was 3.03c. in March, 1933.

Mr. Hirsch further stated:
Conforming with its policy to furnish the trade with as much information as possible, the Exchange instituted this year the practice of reporting daily the number of contracts open at the close of trading on the previous day. This information doubtless has been of value to those who avail day. This information doubtess exas
themselves of the facilites of the Exhang.

## Petroleum and Its Products-George A. Hill Cites

Industry's Ability to Handle Defense Needs-Anti-Trus? Damage Suits Start-August World Crude Output Lower-Daily Average Oil Production Slumps-Crude Inventories Gain Sharply -A. P. I. Nominates Committee Members
The American petroleum industry is both willing and capable of serving the national defense needs of the United States without compulsion and the 12 points laid out for the industry by the National Defense Advisory Commission can, and will be met by the industry without any "control or compnlsion," George A. Hill, Vice-President of the American Petroleum Institute told oil men gathered at the meeting of the East Texas chapter of the Institute's division of producthen in Kilgore on Oct. 9 .

The address delivered by Mr. Hill, who is President of the Houston Oil Co. of Houston, Texas, was at the ceremonies commemorating the discovery of the East Texas field. He listed the 12 policies and principles laid down by the National Defense Advisory Commission and explained how the petroleum industry could adjust its operations to meet those requirements. Pointing ,out that the industry should carry on "operations as usual." Mr. Hill proposed that the American public and industry be supplied with petroleum products and services necessary to the maintenance of normal business; that employees temporarily in military service be readily
reemployed upon their return; that payments of royalties and rentals to farms and landowners be continued; that the industry's price structure be neither increased nor distorted; and that the general contribution of the industry to the national income and prosperity to be maintained.
Mr. Hill also proposed that production of 100 -octane gasoline be increased and provisions made for satisfactory storage and delivery of all petroleum products required by the Nation's military machine. He recommended that the industry employ its research facilities and ingenuity to devise underground storage, aid in the manufacture of toluol and synthetic rubber, expand its transportation system, and so adjust the allocation of Govermment contracts that normal economic relationships and services shall not be disturbed. Promotion of a reasonable program of exploration for oil was suggested as a mieans of maintaining the underground supply of proved petroleum resprves which now exceeds $18,000,000$,000 barrels.
Unless the industry is restrained, it can continue its efficient operation at low cost under its present organization without divesture of essential elements, Mr. Hill declared, adding that "the maximum of service to the national defense and to preparedness can be rendered without resort, at this time, to experimentation and to the development and employment of new controls." He explained that under the constitutional system, there bas been evolved a body of law which is in furtherance of conservation, elimination of waste and other desirable ends.
"These laws and the cooperation of the industry," be declared, "have served to maintain the integrity, continuity and scrviceability of this great, free American enterprise, which is susceptible of prompt, adequate and effective mobilization of all of the essential requirements of national defense withont the necessity of the imposition of any authoritarian control. There is no phase of service, to the most exact requirements of national defense and national preparedness, useful for the quick, faithful, efficient and patriotic discharge of the highest obligations of citizenship, that cannot he supplied through the voluntary service and voluntary cooperation of the oil industry under the leadership of the President of the United States and his National Dofense Advisory Commission."
As the week ended, trial of the first of the many triple damage suits filed in Federal district courts in the middlewest by jobbers and consumers against the major oil companies convicted of anti-trust law violations at Madison two years ago was under way before Federal Judge Nordbye in Minneapolis. The plaintiff was the Twin Ports Oil Co. of Duluth, a jobber. While the suit originally named Pure Oil, Standard of Indiana, Sinclair, Skelly, Shell, Phillips, Socony, Continental and Cities Service, the action was dismissed by the court against all but Pure Oil on the motion of the defendant. Pure Oil, it is understood, was the principal supplier of the Twin Ports company. The suits claim damages of $\$ 187,917$ a.s a result of the alleged price-fixing of the defendant and asks triple this amount as provided by the Sherman Act ior violation of the law. The outcome of this case will serve as an indication of what may be in store for the oil companies in other cases where the amount of damages named is much higher.
Reflecting the sharp curtailment in the United States, crude oil production for the world during August was off $3,600,000$ barrels from the previous month to $177,817,032$ barrels, according to "World Petroleum." However, the total was nearly $25,000,000$ barrels above August last year when it will be remembered, many of the oil-producing States in the United States shut down production in protest against pice cuts. The United States produced $108,526,350$ barrels in August, off 4,718,000 barrels from July and 24,661,000 better than August, 1939. Soviet Russia, second largest producer was virtually unchanged but Venezuela, third largest producer, showed a sharp decline.
Daily average production of crude oil in the United States for the initial week of October was off 311,500 barrels to a daily total of $3,488,800$ barrels, according to the American Petroleum Institute. The figure was far below the October market demand estimate of $3,580,000$ barrels set by the United States Bureau of Mines, being nearly 92,000 barrels less. The sharp decline was due principally to curtailment of production in Texas.

Wells in the Lone Star State turned out only $1,188,950$ barrels, which represented a decline of 328,350 barrels from the previous week. Illinois showed a decline of 4,150 barrels in its daily average production which was off to $357,-$ 200 barrels. A decline of 2,400 barrels for Kansas cut the daily average there to 191,150 barrels. Sharpest expansion was shown on the West Coast with the California daily average climbing 10,800 barrels to a daily total of $599,-$ 400 barrels. Oklahoma production was up 8,000 barneis to 413,800 barrels while Louisiana showed a gain of 1,850 barrels with a daily average of 285,300 barrels.
Inventories of domestic and foreign petroleum held in the United States showed a gain of $2,400,000$ barrels during the final week of September, reaching a total of $264,609,000$ barrels, according to the United States Bureau of Mines. Holdings of domestic crude oil were up $2,368,000$ barrels while stocks of foreign crude oil were up 32,000 barrels. Heavy crude-oil stocks in California, not included in the "refinable" crude stocks were 191,000 barrels to $12,765,000$ barrels.
J. E. Dyer, of the New York office of Sinclair Refining Co., has been appointed Chairman of the division of mar keting nominating committee which will nominate $20 \mathrm{mem}-$ bers of the divisional general committee to serve in 1941 and to be elected at the 21st annual meeting of the American Institute in November.
There were no price cuts posted this week.
Prices of Typical Grude per Barrel at Wells
${ }_{\text {Bradford, }} \mathrm{Pa}$
(All gravitles where A. P. I degrees are not shown)
Bradrord, Pa
Corning, Pa
Lilinotg
\$1.85 Eldorsdo. Ark. 40 Rusk, Texas
Darst Creek Michigan crud
Sunburst



REFINED PRODUCTS-TANKER RATES CONTINUE TO RISE -MOTOR FUEL INVENTORIES LOWER-REFINERY
OPERATIONS DECLINE-DECLINE IN FUEL OIL STOCKS REFLECTS SEASONAL DEMAND
The seasonal movement of fuel oils from the Gulf Coast to Atlantic Seaboard ports continues to send tanker rates higher, accentuated by the shortage of boats. Price advances of around 5 cents a barrel for all types of refined producers moved by tanker from the Guli Coast were reproducers moved by tanker from the Guli Coast were reup during the initial week of October.
The usual fall slump in motoring and the subsequent decline in demand for gasoline held down withdrawals of motor fuel from storage tanks during the period ended Oct. 5. Stocks of finished and unfinished motor fuel, according to the mid-week report of the American Petroleum Institute, were off only 117,000 barrels, with the figure at the close of the week totaling $82,265,000$ barrels of gasoline.

With the decline in demand for motor fuel came further curtailment of refinery operations. Refineries ran at $82.5 \%$ of capacity, off 1.2 points from the previous week, but still far above normal for this season of the year. Daily average runs of crude oil to stills were off 45,000 barrels to $3,555,000$ barıels.

Reversing the previous trend, stocks of residual fuel oils were off nearly 500,000 barrels during the Oct. 5 period with demand reported mainly from the interior and on the East Coast, presumably from heavy industries engaged in filling defense orders. Gas oil and distillate stocks were up better than 200,000 barrels but cold weather will bring heavy demands upon the home heating fuels and the inventory figures should show steady declines then.
There were no major changes in the Nation's refined product price structure.
U. S. Gasollne (Above 65 Octane), Tank Gar Lots, F.O.B. Refinery New York-
Std.OII N.


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

Gas Oil, F.O.B. Refinery or Terminal
N. Y. (Bayonne) $\left.\right|_{28.30} ^{\text {Cbica. }}$ $\qquad$ |Tulsa_.......-5.02 $1 / 6-.03$

Gasoline, Service Station, Tax Included
z New York... .$\left.{ }^{2} .17\right|_{\text {Nowark }}$. $\left..185\right|^{\text {Chitagago }}$ $\qquad$ $-8.17$ z Not including $\mathbf{2 \%}$ city sales tax.

## Daily Average Crude Oil Production for Week Ended Oct. 5, 1940, Declined 311,150 Barrels

The American Petroleum Institute estimates that the daily average gross crude oil production for the week ended Oct. 5, 1940 , was $3,488,800$ barrels. This was a decline of 311,150 barrels from the output of the previous week. The current week's figures were below the $3,580,600$ harrels calculated by the United States Department of the Interior to be the total of the restrictions imposed by the various oil-producing States during October. Daily average production for the four weeks ended Oct. 5, 1940, is estimated at $3,639,300$ barrels. The daily average output for the week ended Oct. 7, 1939, totaled $3,435,8: 50$ barrels. Further details as reported by the Institute follow:
Imports of petroleum for domestic use and receipts in bond at principal United States ports for the week ended Oct. 5 totaled $2,002,000$ barrels, a
daily average of 286,000 barrels, compared with a daily average of 172,857 daily average of 286,000 barrels, compared with a daily average of 172,857
barrels for the week ended Sept. 28 and 233,321 barrels daily for the four weeks ended Oct. 5 . 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 Oct. 5 amounted to 198,000 barrels, a daily average of 28.286 barrels:
Receipts were as follows: At Philadelphia 98,000 barrels of Receipts were as follows: At Philadelphia, 98,000 barrels of gasoline; at
New York, 70,000 barrels of gas oil; at Baltimore, 30,000 barrels of fuel oil Reports received from refining companies owning $86.2 \%$ 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, $3,555,000$ barrels of crude oil daily during the week, and that all companies had in storage at refineries, bulk terminals, in transit and in pipe lines as of the end of the week. $82,256,000$ barrels of finished and unfinished gasoline. The total amount of gasoline produced by all companies is estimated to have been $11,760,000$ barrels during the week.

The complete report for the week ended Oct. 5, 1940 follows in detail: DAILY AVERAGE CRUDE OIL PRODUCTION
(Figures in Barrels)

|  | B. ${ }^{\text {(a) }} M$ <br> Calculated Reguitements (October) (October) | StateAllow ables | Actual Production |  | Fout <br> Weeks <br> Ended <br> Oct. 5 , <br> 1940 | $\begin{aligned} & \text { Week } \\ & \text { Ended } \\ & \text { Oct. } 7, \\ & 1939 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Week Ended Oct. 5, 1940 | Change <br> from <br> Previous <br> Week |  |  |
| Oklahoma | 403,500 | $390,000$ | b413,800 | +8,800 | 408,200 | 408,800 |
| $\stackrel{\text { Kansas.ä }}{\text { Nebaska }}$ | 178,700 | 188,450 | b191,150 b1,000 | +8.400 +600 | 195,250 | 144,050 |
| Panhandie Texas |  |  | 81,150 | +1,850 | 78,800 | 77.400 |
| North Texas |  |  | 120,700 | -13.700 | 112,300 | 71,250 |
| West Central Texas-- |  |  | 28,750 | -4,000 | 30,300 | 25,850 |
| West Texas |  |  | 208,600 | - 45.500 | 230,200 | 211,850 |
| East Texas |  |  | 63,500 298.700 | $-149,600$ | 73,650 374,100 | 86,100 394.600 |
| Southwest Texas |  |  | 199,150 | -44,600 | 219,300 | 394,600 180,650 |
| Cosstal Texas |  |  | 188,400 | $-58,450$ | 214,100 | 208,200 |
| Total Texas | 1,305,200 | c1380 000 | 1,188,950 | $-328,350$ | 1,332,750 | 1,255,900 |
| North Loulslana Coastal Louistana- |  |  | $\begin{array}{r} 64,750 \\ 220,550 \end{array}$ | $\begin{aligned} & +\mathbf{3 5 0} \\ & 1,500 \end{aligned}$ | $\begin{array}{r} 65,000 \\ 219,700 \end{array}$ | $\begin{array}{r} 66,000 \\ 187,100 \end{array}$ |
| Total Loulstana | 274,200 | 269,631 | 285,300 | +1,850 | 284,700 | 253,100 |
| Arkansas | 70,700 | 68,825 | 71,450 | $-3,000$ | 72,950 | 66,000 |
| Mississid | 9,000 405,200 |  | b19,200 | $-3,250$ | 23,650 |  |
| Indiana | 405,200 9,300 |  | b19,800 | -1,1500 | 358,700 18,550 | 330,500 |
| Eastern (not incl. nilinols and Indiana) |  |  | -92, 100 |  |  | 100,550 |
| Michigan .........--- | 53,900 |  | 50,150 | $+2,200$ -150 | 90,450 50,100 |  |
| Wyoming | 75,200 |  | 80,500 | $+3,600$ | 77,200 | 64,150 |
| Montana | 17,700 |  | 17,900 | +650 | 17,450 | 16,250 |
| Colorado | 3,900 |  | 3,250 | -300 | 3,400 | 3,700 |
| New Mex | 104,500 | 99,500 | 97.650 | +50 | 97,450 | 108,550 |
| Total east of Calit. | 2,997,400 |  | 2,889,400 | -321,950 | 3,031,250 | 2,819,550 |
| California | 583,200 | d571,000 | 599,400 | +10.800 | 608,050 | 616,300 |
| Total United States | 3,580,600 |  | 3,488,800 | $-311,150$ | 3,639,300 | 35,8 |

$\frac{3,488,800-311,1503,639,300,3,435,850}{2}$ oil based upon certain premises outlined in its detailed forecast for the month of
Otober. As requirements may be supplied efther from stocks, or from new production, contemplated withdrawals from crude oll inventories must be deducted from the Bureau's estimated requirements to determine the amount of new crude to be b Oklahoma, Kansas, Nebraska, Mississippl and Indlans ilgures are for week ended 7 a. m . Oct. 2.
c This is the approximate net 31-day allowable as of Oct. 1. Past experience
indicates it will increase as new wells are completed and if any upward revisions are made. It includes a net figure of anproximately 368,000 barrels for East Texas after deduction for shutdowns. All fields in the State were ordered shut down for nine days, namely, Oct. $5,6,12,13,19,20,26,27$ and 31 . 31 ordered shut down
d Recommendation of Conse vation Committee of Caliornis OI Producers Note-The figures indicated above do not include any estimate of any oil which
might have been surreptitiously produce might have been surreptitiously produced.
CRUDF RUNS TO STIILL; PRODUCTION OF GASOLINE AND STOCKS OF
FINISHED AND UNFINISHED GASOLINE ENDED OCT. 5, 1940

| District | Daily Reing Capacity |  | Crude Runs to Stills |  | Gasoline Produc'n fineries Incl. Natural Blended | Stacks of Finished \& Unfinished Gasoline |  | a Stocks at Refineries, \&c. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Po-tential Rate | $\left\|\begin{array}{cc} P_{i} C . \\ R e^{-} \\ \text {port } \\ \text { ing } \end{array}\right\|$ | $\left\lvert\, \begin{aligned} & \text { Dally } \\ & \text { Aver. } \end{aligned}\right.$ | P. $C$. Oner- ated |  | Total <br> ished |  | Gas Oil \& Distillates | $\begin{gathered} \text { Restd. } \\ \text { Fuel } \\ \text { Oil } \end{gathered}$ |
| East Coast. | 643 | 100.0 | 542 | 84.3 | 1,345 | 19,019 | 19,848 | 17,918 | 12,830 |
| Appalachian | 156 | 91.0 | 123 | 86.6 | 475 | 2,851 | 3,375 | B32 | -574 |
| Ind., ${ }^{\text {Ill, }}$, Ky ${ }^{\text {K-- }}$ | 743 | 90.2 | 603 | 90.0 | 2,369 | 13,265 | 13,913 | 5,716 | 3,393 |
| $\begin{aligned} & \text { KIa., Kansas, } \\ & \text { Misourl } \end{aligned}$ | 420 | 76.9 | 267 | 82.7 | $z 984$ | 5,939 | 6,181 | 1,579 | 2,279 |
| Inland Texas.- | 280 | 59.6 | 116 | 69.5 | 491 | 1,221 | 1,478 | 386 | 1,566 |
| Texas Gulf | 1,071 | 89.2 | 849 | 88.9 | 2.552 | 11,765 | 13,131 | 8,539 | 7,608 |
| Louisiana Guif | 164 | 97.6 | 106 | 68.3 | 323 | 2,174 | 2,507 | 1,288 | 1,834 |
| No. La. \& Ark- | 101 | ${ }_{51.5}^{51.5}$ | 40 | 76.9 | 121 | ${ }_{4}{ }^{482}$ | -504 | ${ }^{1} 331$ | ${ }^{1,837}$ |
| Rocky Mtn | 121 | 56.0 | 56 | 82.4 | 224 | 822 | 913 | 126 | 441 |
| California | 836 | 87.3 | 523 | 71.6 | 1,561 | 13,778 | 15,468 | 10,342 | 74,952 |
| Reported ----- |  | 86.2 | 3.225 | 82.5 | 10,445 | 71,316 | 77,316 | 46,857 | 106,014 |
| Est. unreported |  |  | 330 |  | 1,315 | 4,840 | 4,940 | 1,330 | 1,950 |
| $\begin{aligned} & \text { xEst. tot. U. } 8 . \\ & \text { Oct. } 5,40 \end{aligned}$ | 4,535 |  | 3,555 |  | 11,760 |  |  |  |  |
| Sept. 28, '40. | 4,535 |  | 3,600 |  | 11,832 | 76,205 | 82,373 | 47,986 | 108,450 |
| $\begin{gathered} \text { U. S. B.of M. } \\ \text { Oct. } \\ \hline \end{gathered}$ |  |  | $\begin{array}{\|c\|} \hline \mathbf{x} \\ \hline, 562 \\ \hline \end{array}$ |  | y12,190 | 65,920 | 71,367 | 38,453 | 114,123 | * Estimated Bureau of Mines basis. X September-October 1939 daill average.

y This is a week's production based on the $U$. S. Bureau of Mines September-October y This is a week's production based on the U. S. Bureau of Mines September-October
1939 daily average. z $12 \%$ reporting capacity did not report gasoline production. a Beginning thls week stocks at refingeries, bulk terminals, in transit and plipe lines
will be shown as a combined figure.

## Summary of Gas Company Statistics for Month of

 July, 1940Revenues of manufactured and natural gas utilities amounted to $\$ 56,577,300$ in July, 1940, as compared with $\$ 53,550,900$ for the corresponding month of 1939, an increase of $5.7 \%$. Revenues from industrial and commercial users rose from $\$ 18,810,400$ a year ago to $\$ 20,073,900$ in July, 1940, an increase of $6.7 \%$. Revenues from domestic uses such as cooking, water heating, refrigeration, \&c., amounted to $\$ 36,503,400$, or $5.1 \%$ more than for July, 1939 .
The manufactured gas industry reported revenues of $\$ 28,386,900$ for the month, an increase of $3.2 \%$ from the same month of the preceding year. Revenues from commercial sales of manufactured gas gained $3.0 \%$, while industrial revenues were $9.6 \%$ more than for July, 1939. Revenues from domestic uses increased $1.9 \%$.
The natural gas utilities reported revenues of $\$ 28,190,400$ for the month, or $8.2 \%$ more than for July, 1939. Revenues from sales of natural gas for industrial purposes increased $7.1 \%$, while revenues from sales for domestic purposes increased 9.1\%.

Weekly Coal Production Statistics
The Bituminous Coal Division of the United States Department of the Interior in its current weekly coal report stated that production of soft coal in the week ended Sopt. 28 turned sharply upward, indicating a total of $10,150,000$ net tons. This is an increase of 850,000 tons, or $9.1 \%$, over the preceding week. Production in the corresponding week of 1939 amounted to $10,210,000$ tons.
Cumulative production of soft coal in 1940 to date now stands $25.2 \%$ above that in 1939; cumulative production of anthracite, $3.2 \%$ below that in 1939.
The United States Bureau of Mines reported that the production of Pennsylvania anthracite in the week ended Sept: 28 is estimated at 925,000 tons, indicating a decrease of 159,000 tons over that of the preceding week. Compared with the corresponding week of 1939, a greater decrease of 346,000 (about $27 \%$ ) is shown.
ESTIMATED UNITED STATES PRODUCTION OF SOFT COAL, WITH
COMPARABLE DATA ON PRODUCTION OF CRUDE PERROLEUM (In Thousandis of Net Tons)

|  | Week Ended |  |  | Calendar Year to Date c |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Sent. } 28 \\ 1940 \end{gathered}$ | $\left.\begin{array}{r} \text { Sent. } 21 \\ 1940 \end{array} \right\rvert\,$ | $\begin{gathered} \text { Sept. } 30 \\ 1939 \end{gathered}$ | 1940 d | 1939 | 1929 |
| Bituminous Coal a- |  |  |  |  |  |  |
| Totai, incluaing mine fuel.....-------- | $\left.\begin{array}{r} 10,150 \\ 1,692 \end{array}\right]$ | $\begin{aligned} & 9,300 \\ & 1,550 \end{aligned}$ | $\begin{gathered} 10,210 \\ 1,702 \end{gathered}$ | $\left\{\begin{array}{r} 32,136 \\ 1,447 \end{array}\right.$ | 65,304 1,155 | 388,948 1,686 |
| Cruie Petrocum b- Coal equivalent of weekly output. | 6,087 | 5,800 |  |  |  |  | Cruye Petroteum b--

Coal equivalent of weekly output_| 1,087 | 5,800 | 5,860 | 231,308 | 209,336 | 172,084 |
| :--- | :--- | :--- | :--- | :--- | :--- | a Includes for purposes of historical comparison and statistical convenlence th

production of lignite.
$\mathbf{b}$ Total barrels produced during the week converted to equivaproduction of ilignite. ${ }^{\text {b }}$ Total barrels produced during the week converted to equiva-
leat coal, assuming $6,000,000$ B.t. u. per barrel of oil and 13 , 100 B. t. u. per pound
 weeks ended Sept. 28. 1940, and corresponding 39 weeks in 1939 and 1929 . d Sub-
fect tour ject to current adjustment.
ESTIMATED PRODUCIION OF PENNSYLVANIA ANTHRACLTE AND (In Net Tons)

|  | Week Ended |  |  | Catendar Year to Date c |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c\|c\|c\|} \text { Sent. } 28 \\ 1940 \end{array}$ | $\begin{aligned} & \text { Sert. } 21 \\ & 1940 \end{aligned}$ | $\begin{gathered} \text { Sert. } 30 \\ 1939 \end{gathered}$ | 1940 | 1939 | 1929 |
| Pa. Anthracte- Totai, incl. colliery | 925,000 | 1,084,000 | 1,271,000 | 37,044,000 | 38,599,000 | 52,475,000 |
|  | 879,000 | 1,030,000 | 1,207,000 | 35,195,000 | 36,669,000 | 48,697,000 |
| United States total.. | 64.700 10.783 | 73,200 12,200 | 32,600 5,433 | 1,656,700 | ${ }^{479} 2.0000$ | 5,151,000 |

a Including washery and dredge coal, and coal shipned by truck trom authoized operations. b Excludes colliery fuel. c sum of 39 full weeks ended Sept. 28, 1940, nd corresponding 39 weeks of 1938 and 1929.

ESTIMATED WEEKLY PRODUCTION OF COAL, BY STATES (In Thousands of Net Tons)
(The current weekly estimates are based on rallroad carloadings and river shlpments and are subject to revision on recelpt of monthly tonnage reports from returns from the operators.)

| State | Week Ended- |  |  |  |  | $\begin{aligned} & \text { Sopt. } \\ & \text { Apge. } \\ & 1923 \mathrm{e} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sept. 21 Sept. 14 Sent. 23 Sept. 24 Sept. 21 <br> 1940 1940 1939 1938 1929 |  |  |  |  |  |
| Alaska | 2 | 2 |  | 3 |  |  |
| Alabama | 280 | 287 | 263 |  | 347 | 406 |
| Arkansas and Oklahon | 84 | 75 | 62 | 135 | 134 | 96 |
| Colorado.. | 124 | 123 | 127 | 132 | 256 | 214 |
| Georgia an | 938 | 876 | 981 | 1,057 |  |  |
| Indiana | 347 | 349 | 330 | 332 | 373 | 550 |
| Iowa. | 60 | 54 | 60 | 69 | 99 | 117 |
| Kansas and M | 127 | 126 | 113 | 149 | 149 | 168 |
| Kentucky-Easter | 800 | 754 | 893 | 792 | 976 | 713 |
| Western. | 161 | 162 | 173 | 187 | 303 | 248 |
| Maryland | 25 | 25 | 34 | 30 | 44 | 40 |
| Michigan. | 10 | 12 | 15 | 12 | 17 | 27 |
| Montana | 49 | 54 | 51 | 54 | 79 | 68 |
| New Mexic | 15 | ${ }_{3}^{20}$ | 20 | 22 | 49 | 56 |
| North and | 32 | 33 | 41 | 48 | f59 | 127 |
| Ohlo | 471 | 430 | 458 | 414 | 488 | 861 |
| Pennsylva | 2,350 | 2,434 | 2,213 | 1,683 | 2,858 | 3,585 |
| Tenness | 110 | 107 | 125 | 107 | 105 | 119 |
| Texas | 17 | 18 | 17 | 19 | 19 | 26 |
| Utah. | 76 | 74 | 102 | 74 | 113 | 103 |
| Virginia | 316 | 293 | 345 | 286 | 261 | 245 |
| Washington |  | 36 | 36 | 34 | 47 | 58 |
| West Virgini Northern | 2,100 660 | 1,995 640 | 2,088 680 | 1,641 | 2,096 | 1,474 |
| Wyoming. | 660 114 | 1240 | 680 <br> 132 | 505 110 | 729 158 | 857 165 |
| Other West |  |  |  |  | 15 | 65 |
| Total bituminous coal | 9,300 | 9,100 | 9,344 |  |  |  |
| Pennsylvania anthracite.d | 1,084 | 1,027 | 1,362 | 819 | 1,564 | 714 |
| Total, all coal. | 10,384 | 10,127 | 10,706 | 8,878 | 12,632 | 12,528 |
| 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 countles. b Rest of State, including the Panhandle District and Grant. Mineral and Tucker counties. e Includes Arizons, California, Idaho, Nevada and Oregon. d Data for Pennsylvania anthracite from 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 States." Less than 1,000 tons. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

## Preliminary Estimates of Production of Coal for Month

 of September, 1940According to preliminary estimates made by the Bureau of Mines and the Bituminous Coal Division of the United States Department of the Interior, bituminous coal output during the month of September, 1940, amounted to $38,-$ 413,000 net tons, compared with $38,465,000$ net tons in the corresponding month of last year and $39,240,000$ tons in August, 1940. Anthracite production during September, 1940, totaled 4,053,000 net tons, as against $4,840,000$ tons a year ago and $3,775,000$ tons in August, 1940. The consolidated statement of the two aforementioned organizations follows:

|  | $\begin{gathered} \text { Total } \\ \text { for } \\ \text { Month } \\ \text { (Nel Tons) } \end{gathered}$ | Number of Working Days | Average per Working Day (Net Tons) | Cal. Year to End of reptember (Net Tons) |
| :---: | :---: | :---: | :---: | :---: |
| Seplemher, 1940 (Prelim.) Bitu:niuous coal | 38,413,000 | 24 | 1,601,000 |  |
| Anthracte.b.-...-........ | 4,053,000 | .- |  | 37,247.000 |
| Beehive coke- | 271,000 | -- |  | 1,667,800 |
| Aujust. 1940 (Reo | 39,240,000 | 27 | 1,453,000 |  |
| Anthracte b... | 3,775,000 | -- |  |  |
| Beehive coke | 277,900 | -- |  | --...... |
| Bltuminous coal a | 38,465,000 | 25 | 1,539,000 |  |
| Anthracite, b-..- | 4,840,000 | -- |  | 38,599.000 |
| Beehive coke. | 77,000 | -- | --..-- | 488.000 |
| a Inclules for purposes of production of lisnite and of <br> b Total profluction, inclu shipped by truck from autho Note-All current estimat complete canvass of product | historical co ithracte and ing colliery ized operatio will later be n made at | parison a m-anthr I, washer justed | statistical co te outaide of and dredge gree with the | venlence the ennsyivania. al. and coal results of the |

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

SLAB ZINC STATISTICS (ALL GRADES)-1929-1940 (Tons of 2,000 Pounds)

|  | Produced During Perlod | Shtpped During Period | Stock at Period | Shipped for Export | Retorts Operating End of Perio |  | Unfille Orders End of Period |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Year 1929 | 631.601 | 602.601 | 75.430 | 6,352 | 57.8 | 91 | 18.585 |
| Year 1930 | 504,463 | 436.275 | 143.618 | 196 | 31.2 | 47.769 | 26,6 |
| Year 1931 | 300.738 | 314.514 | 129.842 | 41 | 19.875 |  | 18.273 |
| Year 1932 | 213.531 | 218.517 | 124.856 | 170 | 21.023 | 18.560 | 8.478 |
| Year 1933 | 324.705 | 344.001 | 105. | 239 | 27.190 | 23,653 | 15.978 |
| Year 1934 | 368.933 | 352.683 | 119.830 | 148 | 32.944 | 28,887 | 30.783 |
| ear 1935 | 431.499 | 465.746 | 83.758 | 59 | 38,329 | 32,341 | 51.186 |
| Year 1936 | 523.166 | 561.969 | 44. ${ }^{15}$ | 0 | 42,965 | 37, 15 | 78.626 |
| Year 1937 | 589.619 | 569.241 | 65,333 | 0 | 48,812 | 45.383 | 48.339 |
| Year 1938 | 456,900 | 395,554 | 126,769 | 20 | 38,793 | 34,583 | 40,829 |
| 1939 |  |  |  |  |  |  |  |
| nuary | 39.613 | 89,828 | 128.192 | 0 | 39.459 | 39,191 | 29.987 |
| March | 45,084 | 45.291 | 127.985 | 0 | 38.251 | 39,379 | 38,447 |
| A pril | 43.036 | 40.641 | 130.380 | 0 | ${ }^{38.763}$ | 38,617 | 29.314 |
| May | 42,302 | 39.607 | 133,075 | 0 | 36.33 | 38.041 | 29,250 |
| June. | 39.450 | 37,284 | 135,241 | 0 | 36.291 | 36,331 | 35.874 |
| July.- | 39,669 | 43.12 | 131.782 | 0 | 35.491 | 35,865 | 44.379 |
| August | 40,980 | 49,928 | 122,814 | 0 | 34.443 | 35,416 | 44.773 |
| Septe | 42,225 | 69.424 | 95.615 | 0 | 37.729 | 33,655 | 93.116 |
| Octob | 50.117 | 73,327 | 72.405 | 0 | 43.109 | 41.366 | 79.539 |
| Novem | 63,524 | 64.407 | 61,622 | 0 | 48.867 | 45,428 | 66.197 |
| Decembe | 57,941 | 53,468 | 65,995 | 0 | 48,159 | 47,340 | 53.7 |
| Total for year. Monthly avge. | $\begin{array}{r} 538,198 \\ \hline 44,850 \end{array}$ | $\begin{gathered} 598.972 \\ 49,914 \end{gathered}$ |  |  |  | 39,832 |  |
| (Rerised Fios.) |  |  |  |  |  | $47.863$ |  |
| January | 52,399 | 54,862 | 63,532 |  | ${ }_{* 43674}^{47.287}$ |  | 36.808 |
| February .-. | 52,774 | 51,050 | 65,256 | 50 | ${ }_{* 47.188}^{47}$ | - 47.287 | . 496 |
|  | 55,475 | 49,909 | 70,822 |  | *4,802 | *43.732 |  |
|  | 52,189 | 46,803 |  |  |  | *44,727 |  |
| April.- |  |  | 76,208 | 364 | 49802 <br> 444936 | * 49.585 | ,326 |
|  | 51,518 | 57,224 | 70,502 | 2,800 | $* 44,936$ 48.989 | 49,197 | 55,389 |
| June | 48,660 | 53,935 | 65,227 | 2,342 | $* 44.179$ 46.577 | *44,387 | 59,043 |
|  | 51,175 | 57,606 | 58,796 | 1,710 | ${ }_{*}^{47.545}$ | *41, |  |
|  | 49,939 |  |  |  | *42,498 | *42,216 |  |
| gu |  | 64,065 | 44,670 | 2,935 | 50,715 | 48, | 69,508 |
| September | 53,119 | 66,824 | 30,965 | 4,023 | $\left\lvert\, \begin{array}{r} 53,164 \\ { }_{* 47,705} \end{array}\right.$ | 52,444 | 95,445 |
| , |  |  |  |  |  | 47 |  |

Noto- 70 reflect a true picture of the domestic slab zinc situation under existing conditions, the 1940 figures have been adjusted to elfminate some production
from forelgn concentrates shipped for export, inadvertently included, and to include all production from foreign concentrates when shipped for domestic consumption. in total shlpments.

## Active Call for Non-Ferrous Metals-Export Copper

 Higher-Tin Advances"Metal and Mineral Markets" in its issue of Oct. 10 reported that deliveries of major non-ferrous metals are large and the statistics are growing stronger. Figures released by the zinc industry during the last week showed extremely small holdings. Domestic quotations for copper, lead and small holdings. Domestic quotations for copper, lead and
zinc closed the week unchanged. Export corper was modzinc closed the week unchanged. Export conper was mod-
erately higher. Tin prices firmed on the disturbing situaerately higher. Tin prices firmed on the disturbing situa-
tion in the Far East. Quieksilver was easier. Manganese ore was available at slightly lower figures. The Defense Commission announced that manganese ore supplies in sight are sufficient to cover our needs for two years. The publication further reported:

## Copper

Increasing orders covering National defense needs received by copper consumers provoked a steady demand for metal during the last week and continued to keep the domestic copper situation tight, with prices firm at 12c., Valley. Demand ranged from near-by to forward delivery, with sales sales total for September has been revised to 254,976 tons.
The trade believes copper requirements for defense to be large and some producers were viewing the possibility of Government action to purchase South American copper to aid in covering domestic requirements. Domestic mine output is believed virtually at capacity for the prevailing price level Action by the Canadian Government on Oct. 8, forbids the issuing of permits to ship copper except to British Empire countries and possibly the United States. This act cancels copper shipments to Japan from the Granby mine, in British Columbia.
Sales of foreign copper increased during the week, with prices firmer, closing on Oct. 9 at 10.25c. P.a.s. New York.

Buying of lead moderated during the last week, compared with the ecedin week sales totaling 7,220 tons. October needs of consumers are
believed to have been covered to the extent of $90 \%$, with November at around $40 \%$. Actual consumption of lead in this country is now approartng 50,000 tons a month, producers state, an excellent rate. September
 from 3,000 to 5.000 tons.
The quotations were firm but unchanged on the basis of 5 c ., New York, the contract settling basis of the American Smelting \& Refining Co., and at 4.85 c .. St. Louis. St. Joseph Lead Co. obtained a premium on its own brands sold in the East.

## Zinc

Consumers not covered by business placed previously have experienced difficulty in obtaining zinc for near-by delivery. owing to the sold-up condition of producers. Sales reported by the Prime Western division for the week ended Oct. 5 involved 11.463 tons, a large tonnage in view of the delivery of 98008 , British
 ness for the defense progra the zinc industry Pinds itself in a difficult position Nervousness over the supply situation has brought with it a certain amount of over-buying, some in the industry contend. Just what the Dense Commission learned about consumers' stocks is not known. The price of Prime Western continued at $71 / 4 \mathrm{c}$., St . Louis, with the undertone strong.
The September statistics of the domestic industry, showing stocks of only 30.965 tons, raised the question whether bonded metal should not be taken into the general picture. Those who have studied this phase of the market claim that stocks of zinc of foreign origin are all earmarked and the inclusion of such figures, even if avaiable, would not alter the immediate situation.

Tin
Though it was announced in Washington on Tuesday that stocks of tin on hand in this country or readily available are sufficient to cover a year's on hand in this country or readily available are sufficient to cover a years
requirement's, consumers were greatly disturbed by the situation in the Far East. Demand for near-by tin improved toward the close of the week and prices moved slightly higher. There was no news from Washington and prices moved shghly but the subject is very much alive and the trade believes that something definite will be announced soon.

Tin-plate operations are holding at around $40 \%$ of capacity.
The world's visible supply of tin at the end of September was 39.450 long tons, which compares with 38,040 tons a month previous and 31.168 tons a year ago, according to the Commodity Exchange. The figures include the carry-overs.
Straits tin for future arrival was quoted as follows
Oct. 3.
Oct. 4.
oct. 5.
Oct. 7.
Oct. 8.
Oct.
nominall follows: Oct. 3, $50,500 \mathrm{c}$.; 4, $50,250 \mathrm{c}$.: $5,50.250 \mathrm{c}$.; $7,50.250 \mathrm{c}$.; 8, $50,250 \mathrm{c}$.; $9,50.500 \mathrm{c}$. DAILY PRICES OF METALS ("E. \& M. J." QUOTATIONS)

|  | Electrolytic Copper |  | Stratts Tin | Lead |  | Zinc* |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dom., Refy. | Exp., Refy. | New Y $o r k$ | New York | St. Louts | St. Louts |
| Oct. 3 | 11.775 | 9.950 | 51.250 | 5.00 | 4.85 | 7.25 |
| Oct. 4 | 11.775 | 10.000 | 51.000 | 5.00 | 4.85 | 7.25 |
| Oct. 5 | 11.775 11.775 | 10.075 | 51.000 51.000 | 5.00 5.00 | 4.85 4.85 | 7.25 7 |
| Oct. 8 | 11.775 | 10.200 | 51.000 | 5.00 | 4.85 | 7.25 |
| Oct. 9 | 11.775 | 10.200 | 51.375 | 5.00 | 4.85 | 7.25 |
| Average | 11.775 | 10.100 | 51.104 | 5.00 | 4.85 | 7.25 |

Average prices for calendar week ended Oct. 5 are: Domestic opper i.o.b. refinery. 11.775 c .; export copper, f.o.o. refinery, 9.929c.; 8traits tin, 51.27 lc .: New York lead, 5

The above quotations are "M. \& M. M.'s" appralsal of the major United States markets, based on sales reported by producers and agencies. They are reduced to the basis of cash, New York or St. Louls, as noted. All prices are in cents per Dound.
Copper, lead and zinc quotations are based on sales for both prompt and future deliveries: tin quotations are for prompt dellvery only.
delivered at consumestle couper prices are quoted on a dellvered basis; that is; the figures shown above are net prices at refinerles on the Atlantic seaboard. Delivered prices in New England average 0.225 . Der pound above the refinery basis. Export quotations for copper are reduced to net at refineries on the Arlintic seaboard. On forelgn business, owing to the European War. most sellers are restricting
offerings to f.a.s. transactions, dollar basis. Quotatlons, for the present, reflect thls 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 deducted from t.a.s. change in method of doing business.
basts (IIghterage, \&c.) to arrive at the f.o.b, refinery quotation.

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: Oct. 3, spot, £2551/2; three months, $£ 2593 / 4$; Oct. 4 , spot, $£ 2553 / 4$, three months, $£ 260$; Oct. 7, spot, £2561/2, three months $£ 2601 / 4$; Oct. 8 , spot, $£ 2571 / 2$, three months $£ 2593 / 4$; and Oct. 9 , spot, $£ 2581 / 2$, three months $£ 2601 / 2$.

## September Pig Iron Output Approaches 1929 Peak

The "Iron Age" in its issue of Oct. 10 reports that production of coke pig iron in September totaled 4,176,527 net tons, compared with 4,238,041 tons in August. On a daily basis, at 139,218 tons, output came within $1.2 \%$ of the record output reached in May, 1929, when it was 140,834 tons. The gain over the August rate was $1.8 \%$, or from 136,711 tons to 139,218 tons in September. The operating rate for the industry was $92.2 \%$ of capacity, against $90.4 \%$ in August.

There were 193 furnaces in blast on Oct. 1, operating at the rate of 140,620 tons a day, compared with 190 on Sept. 1, making 137,500 tons. Four furnaces were blown in during the month, and one was blown out. The United States Steel Corp. blew in one furnace, independent producers blew one in and took one off blast, and a merchant producer put two in blast.

Among the furnaces blown in were: One Midland, Pittsburgh Crucible Steel Co.; one Mingo, Carnegie-Illinois Steel Corp., and two Federal, Interlake Iron Corp.

The Bethlehem Steel Co. blew out "D" furnace at its Bethlehem plant.

PRODUCTION OF COKE PIG IRON AND FERROMANGANESE

|  | pio Iton $\mathbf{x}$ |  | Ferromanoanese y |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1940 | 1939 |
| Janua | ${ }^{4,032,022}$ | ${ }^{2,436,474}$ | ${ }^{43,240}$ | 23,302 |
| February | $3,311,480$ $\mathbf{3 , 2 7 0} 49$ | $2,307,409$ $2,681,969$ | 38.720 46.260 |  |
| April | 3,137,019 | 3.302.918 | 43,384" | 12,900 |
| May | ${ }^{3,513,683}$ | 1,923,618 | 44.973 | 8.835 |
| June | 3,818,897 | 2,372,665 | 44,631 | 18,611 |
| Halt ye | 21,083,600 | 14,025,053 | 261,208 | 102,470 |
| July |  | 2,639,022 | 43,341 | ${ }^{23,758}$ |
|  |  |  |  | 23,103 |
| Septembe | 4,176,527 | 3,223.983 | 33,024 | ${ }_{2}^{24,583}$ |
| Octover- |  | + ${ }_{4}^{4,062,901}$ |  | +26.817 |
| December |  | - ${ }_{4}^{4,1620,536}$ | ------- | 33,999 <br> 40,654 |
| Year.... | .-.... | 35,317.374 | ---1 | 275,384 |

$\mathbf{x}$ These totals do net include eharcoal plg iron. y Included in plg fron tigures

|  | 1940 |  | 1939 |  | 193 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Nons } \\ & \text { Ton } \end{aligned}$ | Ca\%actiy | $\begin{aligned} & \text { Nel } \\ & \text { Tons } \end{aligned}$ | $\mid \text { caracity }$ |  |
| January | ${ }^{130,061}$ | 85.8 | ${ }^{78,596}$ | ${ }^{51.5}$ | ${ }^{51,632}$ |
| February | $111,4,189$ 105.500 1/ | 75.1 88.9 8 | 88.407 88.516 | 54.0 56.8 | 51,031 52.476 |
|  | 104.567 | ${ }_{68.6}$ | 76.764 | 50.4 | 51.376 |
| May | ${ }^{1133.305}$ | ${ }_{84.8}^{74.8}$ | 62,052 <br> 79 | ${ }^{40.8}$ | ${ }^{45.343}$ |
| June | 127,297 | 83.9 | 79,089 | 51.7 | 39,648 |
| Halt y | 118,844 | 76.1 | 77.486 | --- | 48.717 |
| July. | 130.772 | 86.3 | 85.130 | 55.8 | 43,417 |
|  | 136.711 | ${ }_{90}^{90.4}$ | ${ }^{96.096}$ | ${ }^{62.9}$ | 53,976 |
| ${ }_{\text {a }}$ Septemb | 139,218 | 92.2 | 107.468 131.061 | 70.4 | 62,737 74.147 |
| Novembe |  |  | 138,877 | ${ }_{90.9}$ | - ${ }^{74,746}$ |
| Decembe |  |  | 136,146 | 89.4 | 79,872 |
| Year... | -...-- | --- | 96.760 | -.. | 57,833 |
| MERCHANT IR | N MADE | daily | TE- | TON |  |
|  | 1940 | 1939 | 1938 | 1937 | 1936 |
| January | 16,475 | ${ }^{11.875}$ | 11.911 | 18.039 | ${ }^{11,801}$ |
| February | ${ }_{1}^{14.773}$ | 10.793 10.025 | ${ }_{9}^{9,547}$ | 18.496 18.432 | 12,652 |
| April | ${ }^{13.656}$ | 9.529 | 9.266 | 16259 | 15.565 |
| May. | ${ }^{16.521}$ | ${ }_{7}^{7.883}$ | 7.203 | ${ }^{21.821}$ | ${ }^{14.352}$ |
| June | - 3 1.662 | ${ }_{9}^{8,527}$ | 6.020 6.154 | ${ }_{\text {17, }}^{17.774}$ | 13,914 |
| August. | 17.395 | 11.225 | 7.408 | 19.971 | 13.608 |
| September | 17,571 | - 116.409 | ${ }_{12}^{12.095}$ | - ${ }_{21}^{22.248}$ | - 14.0298 |
| Novemb |  | 16.642 | 14.793 | ${ }_{17}^{17.541}$ | ${ }^{16,508}$ |
| December.-----.--- | --... | 16,912 | 10,266 | 12.280 | 16,634 |

## United States Steel Corp. Shipments $4.3 \%^{-}$Below

 AugustShipments of finished steel products by subsidiary companies of the United States Steel Corp. for the month of September, 1940, totaled 1,392,838 net tons. The September shipments compare with $1,455,604$ net tons in the preceding month (August), a decrease of 62,766 net tons, and with $1,086,683$ net tons in the corresponding month in 1939 (September), an increase of 306,155 net tons.

For the year 1940 to date, shipments were $10,433,727$ net tons compared with $7,556,087$ net tons in the comparable period of 1939 , an increase of $2,877,640$ net tons.
In the table below we list the figures by months for various periods since January, 1929:

|  | 1840 | 1939 | 1938 | 1937 | 1932 | 1929 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Janua | 1.145.592 | 870.886 | 570.264 | 1.288.403 | 464.524 | 1.364.801 |
| February | 1.009 .256 | 747.427 845.108 | 522.395 827047 | ${ }_{1}^{1.252 .845}$ | 449.418 | 1.388 .407 |
| March | 931.95 | 845.108 | 627.047 | 1,563.113 | 422.117 | 1.805.510 |
| April | ${ }^{907} 9804$ | 771.752 | 550.541 | 1.485.231 | 429.985 | 1.817 .302 |
| May | 1.084,057 | ${ }_{60758}$ | 5509.811 | 1.443.477 | 369.882 855.575 | 1.701 .874 |
| July. | 1.298 .887 | 745.364 | 624.611 | 1.315,353 | 355.875 294.764 | 1.480.008 |
| August | 1.455.804 | 885.636 | 615.521 | 1.225.907 | 316.417 | 1.500. 281 |
| Bpptember | 1,392,838 | 1.086.683 | 635.645 | 1.161 .113 | 340.610 | 1.262.874 |
| Octoher.. |  | 1.345.855 | 730.312 | 875.972 | 336.728 | 1.333.385 |
| Nove |  | 1.406.205 | 749.328 | 648.727 | 299.076 | 1.110050 |
| Decembe |  | 1.443.969 | 765,868 | 539,553 | 250,008 | 931.744 |
| Tot. by mos. Yearly adjust- |  | $\left\lvert\, \begin{array}{r} 11.752 .16 \\ 444,865 \end{array}\right.$ | $\begin{array}{r} 7.286 .347 \\ \quad 29.159 \end{array}$ | $\left\lvert\, \begin{array}{r} 14.184 .772 \\ \hline 87.106 \end{array}\right.$ | $\begin{array}{r} 4.329 .082 \\ \quad * 5.237 \end{array}$ | $16.825 .477$ |
| Total...-- |  | 11,707,251 | 7.315,506 | 14,097,666 | 4,323,845 | 16,812,650 |

## September Steel Output Reflects Short Month

Production of open hearth and Bessemer steel ingots during September totaled $5,895,232$ net tons, compared with $6,033,037$ net tons during August, according to a report released Oct. 8, 1940, by the American Iron \& Steel Institute. In September, 1939, production amounted to 4,769 ,468 net tons.

Last month's total was lower than that of the preceding month because of the fact that there was one working day less in September than in August, as well as a Labor Day holiday.
The rate of operations in relation to capacity was actually slightly higher last month than in August, the rate for September having been $90.75 \%$ of capacity, compared with $89.72 \%$ in August and with $72.87 \%$ in September, 1939. Last month's operating rate was the highest since last November, when the rate averaged $93.71 \%$.

Steel ingot operations averaged $1,377,391$ tons per week in September, compared with $1,361,859$ tons per week in August and with $1,114,362$ tons per week in September,
1939. 1939.

For the third quarter of this year production totaled $17,523,339$ net tons, which was equal to $87.93 \%$ of capacity, compared with $14,349,019$ tons or $72.66 \%$ of capacity in the second quarter of this year, and with $12,576,289$ tons, or $62.63 \%$ of capacity, in the third quarter of 1939.
For the first nine months of 1940 production totaled 46,201,463 net tons, and the rate of production was $77.77 \%$, compared with $33,535,012$ tons, or $56.23 \%$, in the corresponding period of last year.
PRODUCTION OF OPEN HEARTH AND BESSEMER STEEL INGOTS (Reported by companies which in 1939 made $97.97 \%$ of the open hearth and $100 \%$ (Reported by companies which in 1939 made
of the Bessemer Ingot production)

| Perlod- | Calculated MonthlyProduction |  | $\begin{gathered} \text { Calculated } \\ \text { Weekly } \\ \text { Procklyon } \\ \text { All Comppanies } \\ \text { (Nel Tons) } \end{gathered}$ | Number of Weeks in Month |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Noat } \\ & \text { Tons } \end{aligned}$ | $\left\|\begin{array}{c} \text { Per Cent } \\ \text { of Capacity } \end{array}\right\|$ |  |  |
|  | 5.655,315 |  |  |  |
| February | 4.409.035 | 70.18 | 1,064,984 | 4.14 |
| March. | 4,264,755 | 63.42 | -962,699 | 4.43 |
| First quarter | 14,329,105 | 72.62 | 1,102,239 | 13.00 |
| ${ }_{\text {April }}^{\text {Apy }}$ | 3,974.706 $4,841.403$ | 61.04 72.00 | $\begin{array}{r}1026.505 \\ \mathbf{1 , 0 9 2} \mathbf{8 6 7} \\ \hline\end{array}$ | 4.29 4.43 |
| June. | 5,532,910 | 84.97 | ${ }_{1,289}^{1}$ | 4.29 |
| Second quarter | 14,349,019 | 72.66 | 1.102,922 | 13.01 |
| First six months | 28,678,124 | 72.64 | 1,102, 581 | 26.01 |
| July Augist | 6.595.070 <br> 6.033 .037 | 83.40 89.72 | 1.265 .853 1.381 .859 1.818 | ${ }_{4.43}^{4.42}$ |
| Alrgist $_{\text {_- }}-\infty$ | 6.033.037 $5,895.232$ | - ${ }_{90.75}^{89.72}$ | 1.361 .859 $1,377.391$ | ${ }_{4.28}^{4.43}$ |
| Third quarter | 17,523,339 | 87.93 | 1,334,603 | 13.13 |
| Nine mont | 46,201,463 | 77.77 | 1,180,416 | 39,14 |
| January |  | 52.83 | 807.870 |  |
| February | $\begin{aligned} & 3.868,915 \\ & 3,839,127 \end{aligned}$ | 55.07 56.67 | 842.229 866.620 | 4.00 4.43 |
| First quarter | 10,786.905 | 54.85 | 838.795 | 12.86 |
| April. | 3352.774 |  |  |  |
| May-:- | $\begin{aligned} & 3.295 .16464 \\ & 3,523,880 \end{aligned}$ | 48.64 53.71 | 743,829 821,417 | 4.43 4.29 |
| Second quarter. | 10,171,818 | 51.13 | 781.846 | 13.01 |
| FIrst six months | 20,958,723 | 52.98 | 810,155 | 25.87 |
| July | 3,564.827 |  | ${ }^{806} 5222$ | 4.42 |
| September. | ¢ ${ }_{\text {4,769,468 }}$ | 62.62 72.87 | 1,114,362 | 4.28 |
| Third quarter | 12,576.289 | 62.63 | 957,829 | 13.13 |
| Nine months. | 33,535,012 | 56.23 | 859.872 | 38.00 |
| October | 6,080,177 8,14778 | ${ }_{93}^{89.75}$ | $1,372.500$ 1.433 1 | 4.43 4.29 |
| November. <br> December. | $6,147,783$ $5,822,014$ | ${ }_{88.13}^{93.71}$ | 1,317,198 | 4.42 |
| Fourth guarter | 18,049,974 | 89.83 | 1,373,666 | 13.14 |
| Total. | 51,584,986 | 64.70 | 989,355 | 52.14 |

Note-The percentages of capacity operated are calculated on weekly capacities of $1,402,899$ net tons open hearth ingots and 114,956 net tons Bessemer ingots,
totai, $1,517,855$ net tons; based on annual capacities as of Dec. 31 , 1939 as follows: Open hearth lngots, $73,343,547$ net tons; Bessemer Ingots, 6,009,920 net tons: and in 1939 are calculater on weekly capacitites of $1,392,331$ net tons open hearth ingots and 138,918 net tons Bessemer Ingots, total, $1,529,249$ net tons: based on annual capacitles as of Dec. 31,1938 , as forlo
Bessemer ingots, $7,138,880$ net tons.

## Increasing Steel Orders Shove Production Rate for Industry up to $\mathbf{9 4 \%}$

The "Iron Age" in its issue of Oct. 10 reported that reflecting increased steel orders for defense purposes, for automobile manufacturing, for railroad equipment and for a wide range of miscellaneous industries, steel ingot production has risen a point or more to a shade above $94 \%$ of capacity, and indications point strongly to the probability that this rate will be held or bettered over the remainder of the year. The "Iron Age" further reported:
1 The current rate approximately equals the peak operation of 1939, which was attained in November. Maintenance of this rate to the end of December would net tons of open hearth and Bessemer ingots in 1929.
Pig iron output is likewise approaching the 1929 peak. Last month's output, on a daily basis of 139,218 net tons, came within $1.2 \%$ of equaling
the all-time high of 140,834 tons a day in May, 1929 . There were 193 furnaces in blast on Oct. 1, a gain of three during the month. These furnaces were making iron at a rate of 140,620 tons a day, indicating that the 1929 record may be equaled or exceeded this month.
Another indication of the rising trend of industrial production is the "Iron Age" capital goods index, which, rising for the eighth consecutive week, is now at 107.9, the high point for the 11-year period since 1929.
With the single exception of tin plate, which is dull and likely to continue so for some time because of large inventories and small food packs. every branch of the steel industry is experiencing expanding activitiy. Pressure is greatest for seml-finished steel, oars, shapes and plates and electric furnace steel, but is increasing in sheets, strip. wire products, pipe, ralls and track accessories. An example of the pressure for forging billets is the fact that 12 companies which have received U. S. Army contracts for 155 mm . and 105 mm . shells will require a total of 268,000 net tons of steel. Not included in this list is 20,000 tons just placed by a New York company and about 50,000 tons that is pending ior brish sel American Car \& Foundry Co. has received a new order for 3.090 light tanks for the Army, which will t.
Despite the extent to which some mills are being pressed for deliveries only self-imposed priorities have been necessary thus far, a condition which
may continue provided manufacturers of non-essential products do not attempt to crowd the mills with orders beyond reasonable requirements. Steel companies regard a three-months' inventory as ample protection for consumers, and they are trying to discourage too great a concentration of How, for the time 1037 a large number buyers allo to mill districts to arrange for puture deliveries. to mill districts to arrange for future deliveries.
Munitins steel priorities eventually become necessary, the Army and Navy mobilization plan, under which studies of steel capacity and specific milltary requirements in certain lines are being made.
In the machine tool industry the use of voluntary priorities has brought about a badly confused situation, arising from the fact that virtually all defense projects have been given an A-1 rating. So much business has been placed in this classification that a sequence for the most essential requirements may have to be arranged by the Government in view of the fact that some orders are now taking a 1942 delivery date.
Concern over rising scrap prices and the possibility of a scrap shortage resulted in the calling of a meeting Tuesday by the National Defense Advisory Commission, which was attended by representatives of the steel and scrap industries. Neither the Government representatives, the steel men nor the scrap men favored price control in any form. The Government and the steel inḑustry were assured by the scrap trade that under an orderly procedure there would be ample supplies of scrap. Meanwhile, under the threat of possible Government intervention, scrap markets were quieter this week and price rises less numerous. The Pittsburgh market is a little higher, resulting in an advance of 8c. in The "Iron Age" scrap composite price to $\$ 20.62$.
Ooke prices are advancing. In three centers-Cleveland, Cincinnati and Boston-advances of 50 c . a ton on by-product coke have been announced, and a similar advance may come in the Newark-Jersey City area
Steel prices are steady and firm. Some weaknesses, such as in line pipe, merchant pipe and wire nails from warehouse stocks, are gradually being

THE "IRON AGE" COMPOSITE PRICES
Finished Steel
Oct. 8, 1940, 2.261 c . a Lb. $\quad$ Based on steel bars, beams, tank plates. One week ago .................261c. $\begin{gathered}\text { Based on steel bars, beams, tank plates. } \\ \text { wire, ralls, black pipe, sheets, and hot } \\ \text { rolled strips. These products represent }\end{gathered}$



Pig Iron
Oct. 8, $1940, \$ 22.61$ a Gross Ton (Based on average for basic fron at Valley $\left.\begin{array}{l}\text { One week ago............... } 82.61\end{array}\right\} \begin{gathered}\text { Base on average for basic fron at Valley } \\ \text { furnae and foundry iron at Chicago } \\ \text { Philadelphia, Buftalo, Valley, and ago }\end{gathered}$ One year ago. Philhelphia, Buffalo, V
Southern Iron at Clnclnnat tons, were only slightly greater than the 327,129 tons in July and the tota or eight months was less than in the same period last year.
by-product coke prices are advancing as producers foresee a shortage among the possibilities this fall. As usual in time of heavy fuel demand beehive ovens are being lighted to supplement by-product production and the outcome depends largely on the number of the latter put in service Some additional by-product capacity is under construction, which will ease the situation when it is completed.
Association of American Railroads, after survey of expected demands on
carriers, has recommended purchase of 100,000 aditional freight cars in carriers, has recommended purchase of 100,000 additional freight cars in the year ending Oct. 1, 1941. At the usual rate, this would require about $1,000,000$ tons of steel, largely plates. Freight car awards in Septembe were 9,735 units, bringing the total for nine months to 39,297 , highes ince 1937
Slight changes in production caused a net increase of $1 / 2$ point in the operating rate, moving up to $931 / 2 \%$, a new high, with indications of little change in coming weeks. Chicago gained $11 / 2$ points to $971 / \%$, making up part land 2 points to 88 . New England 3 points to 88 Cincinnti 2 points to 90 and St.
 Wheeling 97: Eastern Pen nia, 92.
Steel ingot production for the week ended Oct. 7, is placed at $93 \%$ of capacity, according to the "Wall Street Journal" of Oct. 10. This compares with $921 / 2 \%$ in the previous week and $931 / 2 \%$ two weeks ago. The "Journal" further reported:
U. S. Steel is estimated at $95 \%$, against $94 \%$ in the week before and $96 \%$ two weaks aso. Leading independents are credited with $9216 \%$, compared with $92 \%$ in the preceding week and $921 / 2 \%$ two weeks ago. The following table gives a comparison of the percentage of production with the nearest corresponding week of previous years, together with the approximate changes, in points, from the week immediately preceding:

|  | Industry |  | U. S. Steel |  | Independents |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1940 | 93 | + $3 / 2$ |  | $+$ | $921 / 4$ |  |
| 1939. | 88 | $+3$ | 851/2 | $+31 / 2$ | $891 / 3$ | +21/2 |
| 1938 | 49 | +11/2 |  | $+3$ | $521 / 2$ |  |
| 1937 | 65 | -6 |  | -10 |  | -3 |
| 1936 | $751 / 2$ |  | 701/2 |  | 791/2 |  |
| 1935. | $521 / 2$ |  | $411 / 2$ |  |  |  |
| 1934 | 24 | - $1 / 2$ | $211 / 2$ |  | $251 / 2$ |  |
| 1933 |  | -2 |  | $-2$ |  |  |
| 1932 |  |  |  | $+1$ | 20 | +3 |
| 1931 |  | -1/2 | 32 |  |  |  |
| 1930 |  | -13/2 |  | -11/2 | $511 / 2$ | $-13 / 2$ |
| 1929 |  |  |  | -7 | 77 | -3 |
| 1928. | 871/2 | +1/2 |  | -2 | 88 |  |
| 1927 | 64 | -2 | $651 / 2$ | -3 | 62 | $-11$ |

## Current Events and Discussions

The Week with the Federal Reserve Banks
During the week ended Oct. 9 member bank reserve balances increased $\$ 127,000,000$. Additions to member bank reserves arose from decreases of $\$ 99,000,000$ in Treasury deposits with Federal Reserve banks and $\$ 11,000,000$ in non-member deposits and other Federal Reserve accounts, and increases of $\$ 78,000,000$ in gold stock and $\$ 2,000,000$ in Treasury currency, offset in part by a decrease of $\$ 37$,000,000 in Reserve Bank credit and an increase of $\$ 27,000$,000 in money in circulation. Excess reserves of member banks on Oct. 9 were estimated to be approximately $\$ 6,820$,000,000 , an increase of $\$ 100,000,000$ for the week.

The principal change in holdings of bills and securities was in United States Government securities, direct and guaranteed: holdings of bonds increased $\$ 81,000,000$ and of notes decreased $\$ 106,000,000$.
The statement in full for the week ended Oct. 9 will be found on pages 2144 and 2145.
Changes in member bank reserve balances and related items during the week and year ended Oct. 9,1940 , follow:

Oct. 9, 1940 oct. 2, 1940 Since Oct. 11, 1939
Bills discounted.

$\begin{array}{r}\mathbf{S}, 000,000 \\ \hline\end{array}$
and guaranteed.
$2,399,000,000$
$-25,000,000-366,000,000$

|  | 194 | 2, 19 | 39 |
| :---: | :---: | :---: | :---: |
| Industrial advances (not including $\$ 8,000,000$ commitments-Oct. 9) |  |  |  |
|  | 8,000,000 |  |  |
| Other Reserve Bank credit._.-....-- | 30,000,000 | -15,000,000 |  |
| Total Reserv | 445,000,000 | -37.000.000 | 00 |
| Gold stock | 21,349,000,000 | +78,000,000 | +4,376,000,000 |
| Treasury currency | ,048,000,000 | +2.000,000 | +124,000,000 |
| Member ba | 3,927,000,000 | +127,000,000 | +2,188,000,000 |
| Money in circu | 8,199,000,000 | +27,000,000 | +853,000,000 |
| Treasury | 2,294,000,000 |  | 000,000 |
| Treasury deposits with F. R. ban | 579,000,000 | -99,000,000 | +175,000,000 |
| Non-member deposits and other Fed- |  |  |  |

## Returns of Member Banks in New York City and

 Chicago-Brokers' LoansBelow is the statement of the Board of Governors of the Federal Reserve System for the New York City member bank and also for the Chicago member banks for the current week, issued in advance of full statements of the member banks which will not be available until the coming Monday: ASSETS AND LLABILITIES OF WEEKLY REPORTING MEMBER BANKS in Central reserve cities (In Mullons of Dollars)
$\xrightarrow{\text { Assets- }}$
Loans and Investments-total
Commerclal, Industrial and
agricultural loans
Loans market paper-1.....-carrying securities....
Real estate loans...
Reans to banks
O her loans-
Treasury bills
Treassury bils
United States bonds.-.........-
United States Government
Other securitles
Reserve with Fed. Res. banks.-.
Cash in vault
Balances with domestic banks
Balances with domestic banks.
Other assets-net..............
Liamitites-
Demand deposits-adjusted_...

Inter-bank deposits:
Domestic banks
Foreign banks...
Borrowings-i-:
Other llablities
Capital accounts.

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | ${ }_{1940}^{O c}{ }^{\text {a }}$ | ${ }_{1940}^{\text {Oct. }}$, | ${ }_{1939}^{\text {Oct. }} 11$ |
| ${ }_{9,600}^{8}$ | $\stackrel{8}{9,687}$ | ${ }_{8,508}^{8}$ | $\stackrel{8}{2,230}$ | $\stackrel{8}{2} 220$ | $\stackrel{\text { 8,099 }}{ }$ |
| 2,846 | 2,870 | 2,881 | 630 | 623 | 7 |
| 1,781 | 1,767 | 1,66 | 41 | 432 | 882 |
| 288 | 324 | ${ }_{411}^{116}$ | 22 26 | 22 | 19 |
| 183 | 161 |  | 58 |  |  |
| 120 | 120 | 117 | 19 | 18 | 14 |
| 386 | 388 | 374 | 64 | 65 | 51 |
| 322 | 292 | 342 | 245 | 250 | 140 |
| 45 | 1,054 | 776 | 135 | 177 | 49 |
| 2,650 | 2,621 | 2,167 | 762 | 713 | 670 |
| 1,410 | 1,405 | 1,125 | 104 | 104 | 157 |
| 1,427 | 1,445 | 1,217 | 354 | 353 |  |
| 6,565 |  | 5,667 | 1,274 | 1,281 | 1,089 |
| ${ }_{82}^{84}$ | $\begin{aligned} & 81 \\ & 82 \end{aligned}$ |  | 42 |  |  |
| 82 336 | 82 332 | 71 374 | 272 | ${ }_{44}^{267}$ | 237 |
|  | 9.68 |  |  |  |  |
| 719 35 | 725 36 | ${ }_{6}^{657}$ | ${ }^{506}$ | 506 | 500 |
|  | 3,790 | 3,373 |  |  |  |
| 636 | 623 | 698 |  | 7 | 16 |
| 290 | ${ }^{291}$ | 240 | 15 | 14 |  |
| 1,497 | 1,495 | 1,475 | 261 | 261 |  |

## Complete Returns of Member Banks of the Federal

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

In the following will be found the comments of the Board of Governors of the Federal Reserve System respecting the returns of the entire body of reporting member banks of the Federal Reserve System for the week ended with the close of business Oct. 2:
The condition statement of weekly reporting member banks in 101 leading cities shows the following principal changes for the week ended Oct. 2: Increases of $\$ 55,000,000$ in commercial, industrial and agricultural loans, $\$ 72,000,000$ in demand deposits-adjusted, and $\$ 193,000,000$ in deposits credited to domestic banks.
$\gamma$ Commercial, industrial and agricultural loans increased $\$ 14,000,000$ in New York City, $\$ 9,000,000$ in the Chicago district, $\$ 8,000,000$ in the Cleveland district, and $\$ 55,000,000$ at all reporting member banks. Loans to brokers and dealers in securities increased $\$ 23,000,000$ in New York City and $\$ 31,000,000$ at all reporting member banks.
Holdings of United States Government direct and guaranteed obligations Increased $\$ 58,000,000$ in New York City, $\$ 18,000,000$ in the Richmond district, and $\$ 83,000,000$ at all reporting member banks. Holdings of "Other securities" decreased $\$ 9,000,000$ in New York City and $\$ 16,000,000$ at all reporting member banks.
Demand deposits-adjusted increased $\$ 38,000,000$ in the New York district outside New York City, $\$ 26,000,000$ in the Boston district, $\$ 15,-$ 000,000 in the San Francisco district, $\$ 12,000,000$ in the Cleveland district, in the Chicage district in the Chicago district.
Yor Cits 18 to domestic banks increased $\$ 103,000,000$ in New and $\$ 193,000,000$ at all reph in the Philadelphia and Cleveland districts, foreign banks decreased $\$ 13,000,000$ in New York City.

- A summary of the principal assets and liabilities of reporting member banks, together with changes for the week and the year ended Oct. 2, 1940, follows:

| Assets- | Oct. 2.194 | $\begin{aligned} & \text { Increase }(+) \text { Si } \\ & \text { Sept. } \mathbf{2 5 , 1}, 1940 \end{aligned}$ | $\begin{aligned} & \text { cecrease }(-) \\ & \text { oat. } \frac{1}{\mathbf{8}} 1939 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Loans and investments-total $\ldots-24,329,000,000-163,000,000+1,831,000,000$ |  |  |  |
|  |  |  |  |
|  |  |  |  |
| 297,000,000 +2,000,000-21,000,000 |  |  |  |
|  | 446,000,000 | $+31,000,000$ | 92,000,000 |
|  |  |  |  |
| est | 00 | $\square^{-2,0000,000}$ | - $+45,000,000$ |
| 兂 |  |  |  |
|  |  |  |  |
|  | 628,000,000 | ,000, | 136,000 |


| 2, 1940 | Increase ( + ) or Dince Decrease ( - ) Sept. 25, 1940 Oct.4, 1939 |
| :---: | :---: |
|  |  |
| ted States bonds--.-.......-- $6,540,000,000$ | $\begin{array}{ll} +56,000,000 \\ +12,000,000 & -659,000,000 \end{array}$ |
| Obiligations guaranteed by States Governmeut |  |
| Other securitles . . | ${ }_{-16,000,000}^{+6,000}{ }^{+302,000,000}$ |
| Reserve with F | 0,000, |
| Cash in vault | 3,000, |
| alances with | $+59,000,000+273,000,000$ |
| Ltabilitie |  |
|  |  |
| United Atates Government deposits 5 | +1,000,000 +123,000,000 |
| er-b |  |
| Domestic banks .-.-.---------8,734,000,000 | +193,000,000 +900,000,000 |
| Borrelkn banks ---------------688,000,000 | 4,000,000 -84,000,000 |
|  |  |

## Rumanian Funds in United States Frozen

Rumania was added to the list of foreign countries whose funds, held in the United States, may not be drawn against when, on Oct. 10, President Roosevelt issued an executive order extending the provisions of his order. of April 10 to include that country and its nationals as of Oct. 9. At the same time, Daniel W. Bell, Acting Secretary of the Treasury, granted a general license authorizing banks to honor checks and drafts drawn on Rumanian accounts if drawn or issued prior to Oct. 9 .
Up until now funds have been frozen only of such countries as have actually been invaded or annexed by Germany and Russia. The President did not disclose on what information he acted with respect to Rumanian balances, but it has been understood that Germany has been sending troops into that understood that Germany has been sending
ountry, ostensibly to protect the oil fields.
Other countries previously included in the freezing order follow: Norway, Denmark, The Netherlands, Belgium, Luxembourg, France, Latvia, Estonia and Lithuania.

Following is the text of the new executive order:

> EXECUTIVE ORDER (NO. 8565)

Amendment of Executive Order No. 8389 of April 10, 1940, as Amended By virtue of the authority vested in me by Section 5 (b) of the Act of Oct. 6, 1917 ( 40 Stat. 411), as amended, and by virtue of all other authority vested in me, I, Franklin D. Roosevel, President of er America, do hereby amend Executive Order No. 8389 or April 10, 1940. to, property in which Rumania or any national thereof has at any time on or since Oct. 9, 1940, had any interest of any nature whatsoever direct or indirect; except that, in defining "Rumania" and "national" of Rumania, the date "Oct. 9, 1940" shall be substituted for the dates appearing in the definitions of countries and nationals thereof.

FRANKLIN D. ROOSEVELT
The White House, Oct. 10, 1940.
Italian Foreign Exchange Minister Gives Design for New Economic Order in Europe-Lira and Mark to Be Money Used-Gold It Is Contended Will Cease As Arbiter of Policy
A picture of "the new economic order in Europe," as the Axis powers plan to establish it after the war, is given by Raffaelo Riccardi, Italian Minister of Foreign Exchange, in an article printed in three of the Fascist party's most important organs, the Popolo d'Italia, the Regime Fascista and the Resto del Carlino, according to a wireless dispatch from Rome, Oct. 10, to the New York "Times," from which it is learned that from France to Sweden to Greece, it is stated, every nation's economy would be corporative and autarchic and based momentarily on the lire and the mark. The account in the "Times" went on to say:
The article is especially timely because Signor Riccardi left for Berlin by plane this morning for a conference on this very subject with Economics Minister Walther Funk

Only the installation of an economy worked out on corporative, which is to say Fascist and Nazi lines, would enable nations to avoid another call to arms within a few years," writes Signor Riccardi

There will have to be a hierarchy of nations and each of these will have the right to its quota of raw materials and natural wealth. Preexisting colonial empires will be redistributed.

The autarchic concept, in the Fascist and Nazi sense, will be continued integrally. European autarchic policy will be based on Italian and German autarchy. Other /States will be permitted to have autarchic policies. which will accelerate the process of totalitarian continental autarchy
"The two Axis countries will divide their tasks in Europe and Africa, each achieving its own autarchic goal. Naturally the two directing nower "The money to be used will be that of the two Axis powers, linked by a ixed exchange rate, while the moneys of adhering States will have subsidiary value in their own territories.
"There can be no pity for gold, which was used by the plutocratic nations as a means of political enslavement of the poorer countries. In the future gold will cease to be the arbiter of the policy and economy and of the very existence of nations.

Paper money is in fact a symbol. As such, it represents the sum of the capacity, will and vitality of a people, its progress, its strength and the future. It is simply ridiculous to identify this symbol with the mass of gold in a bank of issue. For a truly totalitarian state, the marriage of paper and gold seems almost nonsense.
"Gold is to be succeeded by a 'work unit of value' representing the productive potentiality of a people, and this in turn will be a complex of its productive energies and capacities, industrial, agricultural and commercial. "Free trade must be considered absolutely outmoded. The economy of the European bloc or blocs will continue to be controlled by the directing states and will be considered as a natural function.
"Multilateral exchanges will be developed. Payments will be effected with the two European moneys.
"With countries beyond the oceans there will be balanced exchanges and clearings to avoid as much as possible the flow of free exchange and gold The formula for trade with America, therefore, should be goods against goods."

Americans Living in Far East Advised by State Department to Return Home-Great Britain Simultaneously Announces Opening of Burma Road to China
The State Department on Oct. 8 through American Embassies and Consultates in the Far East advised 16,000 Americans living in that area to leave for the United States immediately unless they had urgent business thers. This advice was issued to American women and children and nonessential men living in Japan, China, Manchukuo, Korea, Kwantung leased territory, Hongkong, French Indo-China and Formosa. On the same day Prime Minister Churchill of Great Britain told Parliament that Great Britain would Great Britain told Parliament that Grear road to China on Oct. 18, and the British Ambassador to Tokyo handed the Japanese Government formal notice to the same effect.

A Washington dispatch of Oct. 8 to the New York "Herald Tribune" said in part:
Another symptom of the situation was the canceling of plans of the Marquess of Lothian, British Ambassador to the United States, to return to England by air. He received instructions today from the British Foreign Office to remain in this country.
"They think there may be a general crisis in the Far East," Lord Lothlan said to reporters after he had had a conference with President Roosevelt at
the White House. "Under those circumstances they told me I'd better stay on the job."
The British announcement today "that the Burma road to China will be reopened on Oct. 18 is expected to bring the Far Eastern situation to the stage of actual crisis. In Washington it is wondered whether the Japanese may not reply by moving on such British possessions in the Far East as Hongkong and singapore, backed up as they now are by a threepower alliance with the Germans and Itallans."

Comparative Figures of Condition of Canadian Banks
In the following we compare the condition of the Canadian banks for Aug. 31, 1940, with the figures for July 31, 1940 and Aug. 31, 1939:
gtatement of condition of the banks of the dominion of CANADA

| Assets | Aup. 31, 1940 | July 31, 1940 | Aug. 31, 1939 |
| :---: | :---: | :---: | :---: |
| Current gold and subsldiary colnIn Canada <br> Elsewhere | $\begin{aligned} & 4,838,005 \\ & 4,043,993 \end{aligned}$ | $\underset{5,370,591}{\mathbf{8}}$ $4,214,398$ | $\begin{gathered} \$ 8 \\ 5,790,183 \\ 5,807,662 \end{gathered}$ |
| Total. | 8,881,998 | 0,584,989 | 11,597,845 |
| Dominion notes. |  | 77.43815 |  |
| Deposits with Bank of Canad | 215,539,672 | 194.413.616 | $2 \mathrm{Ci}, 318,349$ |
| Notes of other banks | 3,413.410 | 3,750.924 | 4,946,491 |
| United states \& other forelgn currencles | $29,291.221$ <br> $98,815,739$ | - $2887,9681,267$ | - ${ }^{30.720,034}$ |
| Cheques on other banks <br> Loans to other banks in Canada, secured. <br> including bilis rediscounted $\qquad$ | 98,815,739 | 107,661,267 | 113,728,133 |
| Depooits made with and balance due | 4,147,487 | 4,127,513 | 9 |
| Due trom banks and bankink correspond. |  |  |  |
| nts in the United | 33,804,7 | 34,254, | ,889,91 |
| Due from banks and banking correspondents elsewhere than in Canada and the United Kingdom. $\qquad$ | 134,981,149 | 393 | ,978,723 |
| Dominion Government and Provincta | 1,305,434,519 | ,09,312,013 | 1,187,217,015 |
| Hian munlcipal securir |  |  |  |
| 1sh, forelign and colonial | 77 |  |  |
|  | 109,623,930 | 112,720,004 | 127,571,853 |
| Call and short (not exceeding 30 days) loans in Canada on atocks, deben- tures, bonds and nther securitles of a surficlent marketable value to |  |  |  |
|  | 37,588 | 29 | ${ }_{41}^{49,106,735}$ |
| Other current loans \& discts. in Conada. | 939,819 | ${ }^{925,197}$ | 826,351,734 |
| Elsewh | 130,5 | 133,4 |  |
| Loans to Provinclal governments. | 14,531,991 | $14,5690,393$ | $1 \overline{6}, \overline{635,18} \mathbf{8}$ |
|  |  |  |  |
| Non-current loans, estimated losg pro- |  |  |  |
|  |  |  |  |
| Real frtate other han ban |  |  |  |
|  |  |  |  |
|  | 71,432,740 | 71,956,887 | 72,271,057 |
|  |  |  |  |
| Dosit |  |  |  |
| for the |  |  | 5,054,952 |
| arem arem and loans to con |  |  | 11,363,758 |
| g head | 2,323,8 | 2,243,171 | 2,151,954 |
| Total asseta | 32 | 3, |  |
|  |  |  |  |
| In circu | 93,388,294 | 92,271, |  |
| ductIng adv for credita, pay-lis | 113,915,291 | 136,767,127 | 60,295,652 |
| Advances under the Finamee Act.....-. |  |  |  |
| Beinalin |  |  | 56,215,581 |
| and In Canara | 877,429,00 | 851,518, | 705,171,205 |
| lts or |  |  |  |
| nomsits |  |  |  |
| Louns trom other banks In Canada. | 42,883,17 | 22,00, | 00,892,172 |
| ecured. |  |  |  |
| ts made |  |  |  |
| to blank | 9,367,38 | 10,428 | 67 |
| ents in the United King dom. | 20,229,763 | 19,057, | ,457,949 |
| Unted Kinn to Cama ana we |  |  |  |
| P | 71 | 214, | 375,822 |
| oceptanices and let standing.-...- |  |  |  |
| Llabil |  |  |  |
|  |  |  |  |
|  |  | 133 |  |
| pltal pald | 145,500,000 | 145,50 | 145,500,000 |
| Total liabl | 3.589,936,803 | 3,598,838.458 | 3,531, |

State of Pernambuco (Brazil) Remits Funds for Part Payment of March 1, 1938, Coupons of Its $7 \%$ External Loan Due 1947
White, Weld \& Co., New York, as special agent, is notifying holders of the $7 \%$ external sinking fund loan due March 1, 1947, of the State of Pernambuco, United States of Brazil, that funds have been received for payment of the March 1, 1938, coupons at the rate of $13 \%$ of the dollar amount of such coupons, and that on and after Oct. 7, 1940, these coupons will be paid at the rate of $\$ 4.55$ per $\$ 35$ coupon, upon presentation to White, Weld \& Co. Coupons must be accompanied by letter of transmittal obtainable from the firm.

## Oct. 15 Coupons of Dawes Loan to Be Paid by Germany

 in Same Manner as Those of April 15An an announcement issued Oct. 10, the German Consulate General in New York made known that Germany will pay the Oct. 15 coupons on the German external loan 1924, the so-called Dawes loan, in the same manner as those of April 15, the purchase price to be $\$ 25$ per $\$ 35$ face amount of the coupon. Reference to the payment of the April 15 coupons on the loan was made in these columns of April 13, age 2340. The announcement of the German Consulate General of Oct. 10 follows:
With reference to the purchase of coupons of American tranche of Dawes oan (German External Loan 1924) which will mature on Oct. 15, 1940, the following is communicated herewith:
Coupons maturing Oct. 15, 1940, of American tranche of Dawes Loan, tamped "USA Domicile Oct. 1, 1935" will be purchased in the same maner as those coupons of the same tranche which matured April 15, 1940. Holders of suco bonds and con Oct, 15, 1940 against Dollars at Messrs. o sell their coupons maturing Oct. 15, 1940 against Dolars at Mefrs. of the German Steamship Co. Hamburg-American Line, on or after the date of maturity. The purchase price will be $\$ 25$.-per $\$ 35$.-face amount of the coupon.
Dawes marks may be acquired according to the regulations in effect.

## League Loans Committee Issues Eighth Annual Report

The League Loans Committee (London), in their eighth annual report, released for publication in New York on Oct. 11 through J. Henry Schroder Banking Corp., set forth their relations with League Loan countries since the publication of their last report. The Chairman of the League Loans Committee is the Earl of Bessborough and the ComLoans Committee is the Earl of Bessborough and the Commembers, representative of holders of the League of Nations Loans issued, in the amount of $£ 81,000,000$, by Austria, Bulgaria, Danzig, Estonia, Greece and Hungary. The official summary of the report states:
Estonia continued, as at all times, to transfer the service of her League Loan in full and that Hungary continued punctually to fuffil her ooligations under the 1937 settlement for her League Loan.
The long deadlock with Greece was happily terminated in January, 1940 by an arrangement under which the Greek Government have raised to $43 \%$ of the interest the $40 \%$ payments which the Committee had been unable o recommend for acceptance and have undertaken to maintain the $43 \%$ payments to the end of the war.
Following negotiations with Bulgaria in February, 1940 the Committee recommended the bondholders to accept a further temporary arrangement under which the Bulgarian Government undertook to transfer 40\% of the interest during the financial year 1940. Unfortunately Bulgaria has sul fered a serious interruption of her export trade to free curren April despi:e and transfers in foreign exchange have been suspended since Apricuispi.e the Committee's efforts to o tain their resumption. ©ie leva equipmen of the untransferred $40 \%$ of the interest has
ounts at the National Bank of
Danzig is in complete default.
The Appendices to the report contain for reference a full set of the documents published during the past year regarding the League Loans, comprising announcements by the debtor Governments, the Trustees, the paying bankers and the Committee itself, and also include various statistical data regarding the League loans.

## Member Trading on New York Stock and New York Curb Exchanges-Figures for Weeks Ended Sept. 21 and 28

Trading in stocks on the New York Stock Exchange by members, excent odd-lot dealers, for their own account, amounted to 74896 j shares during the week ender Sept. 28, amounted to 74896 shares during the week ender sept. 28 , it was announced by the Securities and Exchange Commission yesterday (Oct. 11), which amount was $19.28 \%$ of total
transactions on the Exchange of $3,721,48$ ) shares. During the previous week ended Sept. 21 (as aunounced by the SEC on Oct. 4) round-lot purchases and sales of stocks for the account of the members, except odd-lot dealers, totaled 480,410 shares; this amount was $20.25 \%$ of total transactions for the week of $2,400,940$ shares.

The Commission also promulgated figures showing the relation of trading by members of the New York Curb Exchange for their own account to total transactions on the Exchange. During the week ended Sep $c .28$, the member trading was 107,82 shares, or $19.54 \%$ of total transactions of 493,46 ) shares, while in the preceding week (Sept. 21) the Curb members traded in stocks for their own account in amount of 78,163 shares, which was $18.45 \%$ of total volume of 407,335 shares.
The data published are based upon weekly reports filed with the New York Stock Exchange and the New York Curb Exchange by their respective members. These reports are classified as follows:
$\begin{array}{ccc}\text { Week End. Sept. } 21,40 & \text { Week End. Sept. } 28,{ }^{\prime} 40 \\ \text { New York New York } & \text { Newo York New York } \\ \text { Stock } & \text { Curb } & \text { Stock } \\ \text { Curb }\end{array}$ $\begin{array}{ccccc}\text { New Yort } & \text { New York } \\ \text { Sutock } & \text { Newt York } & \text { New Yor } \\ \text { Exchange } & \text { Curb }\end{array}$
Total number of reports recelved.-

1. Reports showing transaction
2. Reports shoving transactions
3. Reports showing nther trans
4. Reports showing nther trans
actions initiated on the tloo
5. Reports showing other trans
6. Reports shitaved off the floor $\begin{array}{cccccc}\text { Reports showing no trans- } & 186 & 57 & 234 & 84 \\ \text { actions. } & 601 & 639 & 535 & 602\end{array}$
Noto-On the New York Curb Exchange, odd-lot transactions are handled solely by apeciallsts in the storks in whleh they are realitered and the round-Int transactions of spectalsts resulting from such odd-lot transactions are not segregated from the speclallsts' other round-lot trades. On the New York Stock Exchange, on the other hand, all but a fraction of the odd-lot transactions are effected by dealers engaged solely in the odd-lot business. As a result, the round-lot transactions of apecialists in stocks two exchanges.
The number of reports in the various classifications may total more than the number of reports received because a single report may carry entries in more than one classification.
TOTAL ROUND-LOT STOCK SALES ON THE NEW YORK STOCK EXCHANGE AND ROUND-LOT STOCK TRANSACTIONS FOR ACCOUNT OF MEMBERS * (SHARES)

$$
\begin{array}{ccc}
\text { Week Ended } & \text { Week Ended } \\
\text { Seept. } 21,1940 & \text { Sept. } 28,1940 & \text { Per } \\
\text { Total for } & \text { Total for } & \text { Per } \\
\text { Week } & \text { Cent a } & \text { Week }
\end{array} \text { Cent a }
$$

A: Total round-lot sales:


B. Round-lot transactlons for account of members, except for the ordd-lot ac
counts of odd-lot dealers and speclallsta

1. Transactions of speclatistst in stocks in


TOTAL ROUND-LOT STOCK SALES ON THE NEW YORK CURB EXCHANGE AND STOCK TRANSACTIONS FOR ACCOUNT OF MEMBERS * (SHARES)

| Total round-lot sales: <br> Bhort sales. <br> Other sales.b | $\begin{array}{r} 4,890 \\ 402,445 \end{array}$ |  | $\begin{array}{r} 3,815 \\ 489,645 \end{array}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Total sales. | 407,335 |  | 493,460 |  |
| B. Round-lot transactions for the account of memhers: <br> 1. Transactions of specialists in stocks in which they are registeredTotal purchases | 47.960 |  | 61,830 |  |
| Short sales <br> Other sales_b. $\qquad$ | $\begin{array}{r} 3.790 \\ 50.415 \end{array}$ |  | $\begin{array}{r} 2,855 \\ 77.070 \end{array}$ |  |
| Total sales | 54,205 | 12.54 | 79,925 | 14.36 |
| 2. Other transactions Initlated on the floor-Total purchases. | 9.700 |  | 10.775 |  |
| Short sales... Other sales.b. | $\begin{array}{r} 300 \\ 7,875 \end{array}$ |  | $\begin{array}{r} 200 \\ 11,500 \end{array}$ |  |
| Total sales | 8,175 | 2.19 | 11.700 | 2.28 |
| 3. Other transactions Initlated off the floor-Total purchases. | 14,520 |  | 12,470 |  |
| Short sales $\qquad$ <br> Other sales_b. $\qquad$ | $\begin{array}{r} 300 \\ 15,483 \end{array}$ |  | $\begin{array}{r} 580 \\ 15,635 \end{array}$ |  |
| Total sales | 15,783 | 3.72 | 16,195 | 2.90 |
| 4. Total-Total purchases. | 72,180 |  | 85.075 |  |
| Short sales. <br> Other sales_b $\qquad$ | $\begin{array}{r} 4.390 \\ 73.773 \end{array}$ |  | $\begin{array}{r} 3.615 \\ 104,205 \end{array}$ |  |
| Total sales | 78,163 | 18.45 | 107,820 | 19.54 |
| C. Odd-lot transactions for the account of spectalists: <br> Customers' short sales $\qquad$ <br> Customers' other sales_c <br> c.-.-.-........... | $\begin{array}{r} 50 \\ 40,060 \end{array}$ |  | 44.642 ${ }^{1}$ |  |
| Total purchases.. | 40.110 |  | 44,643 |  |
| Total sales | 18,988 |  | 25,813 |  |

The term "members" Includes all Exchange members, thetr firms and their partners, Including special partners.
a Shares in members' transactions as per cent of twice total round-lot volume In calculating these percentages, the total of members transactions is compared with twice the total round lot volume on the Exchange for the reason that the total
o' meuibers' transactions lincludes both purchases and sales. while the Exchang volunue tuetudes ouly sales
b Round lut short sales which are exempted from restriction by the Commission rules are tucluded with "other sales." included with "other sates."
c Sales marked "short exempt" are ind

Odd-Lot Trading on New York Stock Exchange During Weeks Ended Sept. 28 and Oct. 5 On Oct. 4, the Securities and Exchange Commission made public a summary for the week ended Sept. 28 of complete figures showing the volume of stock transactions for the odd-lot account of all odd-lot dealers and specialists who handled odd lots on the New York Stock Exchange, ontinuing a series of current figures being published by the Commission. Figures for the week ended Sept. 21 were reported in our issun of Sept. 28, page 1814. The figures are based upon reports filed with the Commission by the odd-lot dealers and specialists.

We also incorporate the figures for the week ended Oct. 5, which were issued by the SEC on Oct. 11:
STOCK TRANSACTIONS FOR THE ODD-LOT ACCOUNT OF ODL-LOT DEALERS AND SPECIALISTS ON THE NEW YORK STOCK EXCHANGE

|  | Total for Week Ended Sept. 28 '40 | Total for Week Ended Oct. 5, 1940 |
| :---: | :---: | :---: |
| Odd-lot sales by dealers (customers' purchases): Number of orders | 17.034 | 16,386 |
| Number of shares. | 463,726 | 439,630 |
| Dollar value | . $\$ 16,872,105$ | \$16,571,884 |

Odd-lot purchases by dealers (customers' sales):

| Number of orders: <br> Customers' short sales Customers' other sales. | $\begin{array}{r}482 \\ 18,816 \\ \hline\end{array}$ | 406 18.459 |
| :---: | :---: | :---: |
| Customers' total sales | 19.298 | 18,865 |
| Number of \&hares: Customers' short sales Customers other sales. | $\begin{aligned} 12,627 \\ 474 \end{aligned}$ | $\begin{array}{r} 11,503 \\ { }_{465}{ }^{49} 9 \end{array}$ |
| Customers' total sales | 487,068 | 476,997 |
| Dollar value. | ,781,337 | ,014,2 |

Round-lot sales by dealers:
Number of shares
Short sales.
,
$\begin{array}{r}60 \\ 122,950 \\ \hline 121,010\end{array}$
$\begin{array}{r}130 \\ 124,600 \\ \hline\end{array}$ 124.730

Round-lot purchases by dealers:
a Sales marked "short exempt" are reported with "other sales."
b Sales ta whloa is less than a round lot are reported with "other sales."

Bankers' Acceptances Outstanding Decreased \$5,199, 000 During September-Total Sept. 30 Reported at $\$ 176,614,000-\$ 39,268,000$ Below Year Ago
During September the volume of bankers' acceptances decreased $\$ 5,199,000$ to $\$ 176,614,000$ from $\$ 181,813,000$ on Aug. 31, according to the monthly report of the Acceptance Analysis Unit of the Federal Reserve Bank of New York. As compared with a year ago, the Sept. 30 total is $\$ 39,268$,000 below that of Sept. 30, 1939, when the acceptances outstanding amounted to $\$ 215,882,000$.

The decrease in the volume of acceptances outstanding on Sept. 30 from Aug. 31 was due to losses in all branches of credit excepting credits drawn for imports and domestic shipments while in the year-to-year analysis only import credits were abore Sept. 30, 1939.

The following is the report for Sept. 30 as issued by the New York Federal Reserve Bank:
bankers dollar acceptances outstanding-united states by federal reserve districts

\begin{tabular}{|c|c|c|c|}
\hline Federal Reserve Dtstrict \& Sept. 30, 1940 \& Aug. 31, 1940 \& Sept. 30. 1939 <br>
\hline \& \$20.444.000 \& \$21.591.000 \& \$23.348.000 <br>
\hline 2 New York \& 120.058.000 \& ${ }^{123,227.000}$ \& 155.635.000 <br>
\hline 3 Philarelphla \& 9, 9 \&  \& 2.710.000

8, <br>

\hline ${ }_{5}^{4}$ Clieveland. \& ${ }_{191.000}^{2,023}$ \& | $1,669.000$ |
| :---: |
| 178.000 | \& $2,710.000$

32000 <br>
\hline 6 Atlanta. \& 1,196.000 \& 1.596.000 \& 1.364 .000 <br>

\hline Chicaso \& 4,553.000 \& | $4,684,000$ |
| :--- |
| 310.000 | \& ${ }^{4.562 .000}$ <br>

\hline ${ }_{9}^{8}$ Mintineals \& ${ }_{923,000}$ \& ${ }_{965,000}$ \& 1,411,000 <br>
\hline 10 Kankas Clt \& \& \& 0 <br>
\hline 12 San Fras \& 17,526,000 \& 17,820,000 \& 17,010.000 <br>
\hline Grand total. \& \$176,814,000 \& \$181,813,000 \& 15,882,000 <br>
\hline \multicolumn{4}{|l|}{Decrease for month, $\$ 5,199,000$. Decrease for year $\$ 39,268,000$. ACCORDING TO NATURE OF CREDIT} <br>
\hline \& Sept. 30, 1940 \& Aug. 31, 1940 \& Sept. 30, 1939 <br>
\hline 1 mp \& $\begin{array}{r}880.361 .000 \\ \\ 21782.000 \\ \hline\end{array}$ \&  \& \$78.005.000
40.013000 <br>
\hline Expror \& ${ }^{21.820,000}$ \& 8,591.000 \& 10.149.000 <br>
\hline Domestic warehous \& - ${ }^{26.24989 .000}$ \& 29,264.000
11,196000 \& 33.325 .000
17.978 .000 <br>
\hline Dollur exchanze...- ${ }_{\text {Baced on }}$ \& 10,992,000 \& 11,196,000 \& <br>
\hline between forelgn countries......) \& 28,430,000 \& 28,907,000 \& 36,412,000 <br>
\hline
\end{tabular}

BILLS HELD BY ACCEPTING BANKS
Own bills.
$\$ 100.031,000$
$41,729,000$
Tot

CURRENT MARKET RATES ON PRIME BANKERS ACCEPTANCES OCT. 10, 1940

| Days- | $\left\|\begin{array}{c} \text { Dealers. } \\ \text { Buying Rates } \end{array}\right\|$ | Dealers' Selling Rates | Days- | $\left\lvert\, \begin{gathered} \text { Dealers' } \\ \text { Buying Rates } \end{gathered}\right.$ | Dealers' <br> Selling Ratea |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 7-16 | 120 | 9-16 |  |
|  | 1/2 | 7-16 | 150 | 5/8 | 9-16 |
| 90 | 1/2/8 | 7-16 | 180 | 5/8 | 9-16 |

The following table, compiled by us, furnishes a record of the volume of bankers' acceptances outstanding at the close of each month since March 31, 1938:


Commercial Paper Outstanding on Sept. 30 Increased to $\$ 250.700,000$, Reports New York Federal Reserve Bank
The Federal Raserve Bank of New York announced yesterday (Oct. 11) that reports received by this Bank from commercial paper dealers show a total of $\$ 250,700,000$ of open market paper outstanding on Sept. 30, 1940. This figure compares with commercial paper outstanding on Aug. 31 of $\$ 244,700,000$ and with $\$ 209,300,000$ on Sept. 30, 1939. Following we give a compilation of the monthly figures for more than two years:


## Market Value of Bonds Listed on New York Stock Exchange Sept. 30 Above Aug. 31

The New York Stock Exchange announced on Oct. 7 that as of the close of business Sept. 30, 1940, there were 1,340 bond issues aggregating $\$ 53,913,474,257$ par value listed on the New York Stock, Exchange with a total market value of $\$ 49,643,200,867$. This compares with 1,348 bond issues aggregating $\$ 53,913,969,826$ par value listed on the Exchange Aug. 31 with a total market value of $\$ 49,238$;728,732 . In the following table listed bonds are classified by governmental and industrial groups with the aggregate market value and average price for each:

|  | Sept. 30, 1940 |  | Aug. 31, 1940 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Market Value | $\left\lvert\, \begin{aligned} & \text { Aver } \\ & \text { Price } \end{aligned}\right.$ | $\begin{gathered} \text { Market } \\ \text { Value } \end{gathered}$ | $\begin{array}{\|l\|l\|} \hline \begin{array}{l} \text { Arerer } \\ \text { Prive } \end{array} \end{array}$ |
| U. S. Govt. (Incl. States, eitles, \&ce.) Unlted States Companies- | 34,783,944,934 | 108.42 | 279.668 | $107.84$ |
|  | 15,325,937 | 103.63 | 15.416,700 | 104.26 |
| ${ }_{\text {Financial }}$ | 37, ${ }_{7} 806,126$ | 103.07 | 37.665.577 |  |
| Buliding | $71,145,675$ <br> $18,891,877$ | ${ }_{78.74}^{93.86}$ | 74.006.228 |  |
| Electrical equipment manufaturing-- | 36,772,577 | 106.69 | 37.138.331 | 107.76 |
|  | 241,880,196 | 104.25 | 240, 642.68 | 103.58 |
| Rubuer | 75.302 |  | 75.318 .25 |  |
| Land and reea | - ${ }^{42,902}$ | ${ }_{49}^{91.56}$ | ${ }_{9}^{42.162 .031}$ | ${ }^{89} 91$ |
| Machinery and met | 59,477, 525 | 98.01 | 59.254 .929 |  |
| Mining (exoluding tron) | 84,446,242 | 49.67 | 80.639 .506 |  |
|  | 610,112,49 |  | 610274.30 |  |
| Retall merchandising. | 20,200,519 | 83.91 | - ${ }_{\text {19,829,093 }}$ | ${ }_{82} 36$ |
| Rallway operating and holding com- |  |  |  |  |
| Steel, tron and coke | 589,700.8 | 101.80 | 684.67 |  |
| Gas and electric (operat |  |  |  |  |
| Gas and eleotrie (bo | 178,390,946 | 105.91 | ${ }^{178.359}$ | 9 |
| Communieation (en | 1,057,988,557 |  | .054,492.153 |  |
| scellaneous | 84,757 | 55.32 |  |  |
| Business and oft | 18,755,7 |  | 18.661 .5 |  |
| Bbipping servicee ghipbuilding and | 13,607, | ${ }^{48.42}$ | ${ }_{14}^{13,2+24.821}$ |  |
| Tobacco-t.-....entin | - ${ }_{42,854,719}^{15,4969}$ | 125.8 | ${ }_{42,738.640}$ | ${ }_{25}^{6519}$ |
| O. 8. oompaniee operating abroad | 80,143,514 | 31.7 | 76.058.764 |  |
| Miscellaneous businesses | 34,374,570 | 104.18 | 34,332,070 | 104.05 |
| otal Un | 12,915,312,102 |  |  |  |
| Forelgn | 1,211,988.218 | 39.72 | 1.228.826.752 | 40.26 |
| Forelgn cos. ( A el. Cuba and Canada)- | 731,975,613 | 50.05 | 725.171,909 | 4958 |
| All listed bondr. | 49,643,200,867 | 92.08 | 49,238.728.732 | 91.33 |

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

|  | $\begin{aligned} & \text { Market } \\ & \text { Value } \end{aligned}$ | $\begin{gathered} \text { A berages } \\ \text { Price } \end{gathered}$ |  | $\begin{aligned} & \text { Market } \\ & \text { Value } \end{aligned}$ | $\begin{gathered} \text { A verape } \\ \text { Price } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| July Aug. $81 . .$. | $44,561.109 .796$ $44,182.833 .403$ | ¢0.19 |  | 47.297 .299 .186 40.430800 |  |
| Sept, 30 | 44,838.709,433 | 89.08 | Sct. 31 | 60, | 8.50 |
| Nov. 30. | 45.539.192,999 <br> 45.441 .852 | -90.67 | Nov. ${ }^{\text {D }}$ | 47,839,377.778 |  |
| Deo. 31. | 47,053,034,224 | 90.3 | Dee. 1940 | 49,919,813.886 |  |
|  |  |  | Jan. ${ }^{31}$ | 49.6 |  |
| Jan. 31 | 46,958,433,3 |  | Feb |  |  |
|  | 47.471.48 | 91.85 | Apr. 30 | 49.611,937.544 | 92.48 |
| ${ }_{\text {Apr. }}{ }^{\text {mar }}$ | ${ }_{48,127,511,742}^{48.351 .945 .186}$ | -91.80 | May ${ }^{\text {June }}$ | 48.936 .881 .020 47.665777410 | 87.87 <br> 90 <br> 90 <br> 14 |
| May 31 | 48.920.988. 6 | ${ }_{92} 92$ | July 3 | 48,601.638.211 | ${ }_{90} 9.96$ |
| June 31 | 49,507.131 | - ${ }_{83}^{9.088}$ | Aug. 31 | 32 | 3 |
| 31 | 07.131 |  | ept. | 49,643,200,8 |  |

Short Interest on New York Stock Exchange Increased During September
The short interest existing as of the close of business on the Sept. 30 settlement date, as compiled from information
obtained by the New York Stock Exchange from its members and member firms, was $518,4.53$ shares, compared with 474,033 shares on Aug. 36, both totals excluding short positions carried in the odd-lot accounts of all odd-lot dealers, the Exchange announced on Oct. 8. As of the Sept. 30 settlement date, the total short interest in all odd-lot dealers' accounts was $\in 1,063$ shares, compared with 54,280 shares on Aug. 30.
Of the 1,228 individual stock issues listed on the Exchange on Sept. 30, there were 29 issues in which a short interest or more than 5,000 shares existed, or in which a change in the short position of more than 2.000 shares occurred during the month.
The number of issues in which a short interest was reported as of Sept. 30 . exclusive of odd-lot dealers' short position, was 403, compared with 379 on Aug. 30
In the following tabulation is shown the short interest existing at the close of the last business day for each month since June 30, 1938:


Regional Banks of FHLBS Form Plans to Cooperate in Financing New Homes for National Defense Program
The Presidents of the 12 regional banks of the Federal Home Loan Bank System have formulated plans for cooperation in the financing of new homes wherever the need exists in the development of the national defense program, it was announced on Oct. 5 . Their program was outlined at their semi-annual conference in Washington, during which they conferred with Charles Palmer, Housing Coordinator for the National Defense Advisory Commission; Jesse H. Jones, Federal Loan Administrator, and members of the Federal Home Loan Bank Board. The 12 bank Presidents spoke for nearly 4,000 thrift and home financing institutions, with resources of almost $\$ 5,000,000,000$, which are members of the bank system. In his advices regarding this, James F. Twohy, Governor of the Federal Home Loan Bank System, said:
They urged that the present surplus and vacant homes first be utilized in those localities where an expanding need exists. They also recognize that a considerable portion of the emergency housing made necessary by the defense program is of a temporary character, which, for the sake of speed and economic soundness, should be finanged directly by the Government.
They felt, however, that the large portion of the emergency housing row urgently needed and which is permanent in character should be financed by private means and can best be underwritten by the locally-owned and locally-directed institutions of the Federul Home Loan Bank System. Their abundant resources and seasoned experience qualify them for the expeditious handling of t -is important phase of the defense program.
Attending the conference in Washington were the following Federal Home Loan Bank Presidents; Walter H. Neaves, Boston; George L. Bliss, New York; Ralph H. Richards, Pittsburgh; O. K. LaRoque, Winston-Salem; Walter D. Shultz, Cincinnati; Fred T. Greene, Indianapolis; A. R. Gardner, Chicago; R. J. Richardson. Des Moines; Benjamin H. Wooten, Little Rock; C. A. Sterling, Topeka ; M. M. Hurford, Los Angeles, and Frank H. Johnson, Portland.

## Federal Home Loan Bank of New York Advanced Credits of $\$ 1,217,258$ in September

Credits of $\$ 1,217,258$ were extended during September by the Federal Home Loan Bank of New York to its member savings and loan associations in New Jersey and New York, the Bank announced on Oct. 3. This compares with advances of $\$ 963,000$ in August, and with advances of $\$ 1,851,408$ in September, 1939. The net balance of outstanding advances to member institutions in the Second Federal Home Loan Bank district at Sept. 30 amounted to $\$ 19,998,046$, the Bank reported, an increase of $13.9 \%$ over outstanding advances of $\$ 17,556,315$ at the same date last year.

## Chicago Home Loan Bank Had Largest Dollar Volume <br> of Advances for any August in Its History

The $\$ 1,996,100$ which the Federal Home Loan Bank of Chicago lent to Illinois and Wisconsin savings, building and loan associations last month was the largest dollar volume of advances for any August in its history, the volume of advances for any August in its history, the
regional bank reported to the Federal Board in Washington on Sept. 30. This activity, it is stated, brought the Bank's loans outstanding as of Aug. 31 to $\$ 26,426,075$, a 13 -month record. The Bank's announcement went on to say:
A. R. Gardner, President, said that this was the third month in 1940 Which had had a larger loan volume than any month of 1930; and that the Bank is apparently experiencing the largest demand for its funds in three years.
A steady rise in the number of institutions using the Bank's funds has been noted since April, and there are now 307, more than at any time since February. Of these borrowers 229 are in Illinois and 78 in Wisconsin.
Constant :ncreases in home building activity necessitating more home nortgage funds in the several communities are said to be chiefly responsible

Por the new highs in use of the Federal Home Loan Bank System's credit facilities by their local member institutions. Conditions noted in this district, Mr. Gardner said, prevail to a greater or less degree in the other
districts.

## Member Associations of Federal Home Loan Bank of Chicago Increased Their Resources $9.9 \%$ in First Half of Year

A $9.3 \%$ expansion the first half of this year in the resources of savings, building and loan association members of the Federal Home Loan Bank of Chicago in Illinois and Wisconsin was reported on Sept. 28 by A. IR. Gardner, President of the Bank. He said that the figures are for the 264 associations whose shares are insured by the Federal Sarings and Loan Insurance Corporation, but indicated that the other associations affiliated with the Bank, on which data are not yet available, seem to have shared in the general expansion of the system from the evidence he can gather. The following details are from the Bank's announcement:
Total resources as of June 30 for the insured institutions in the district were $\$ 269,878,005$, and their growth during the first half of this year was larger than that for the preceding six months, when it was $6.7 \%$, and also for the first half of 1939, when it vas $6 \%$. At the end of this year's first half they had home mortgage loans of $\$ 207,232,378$ outstanding and were using $\$ 18$. 691,007 of advances from the Federal Home Loan Bank of Chicago to supplement their private share accounts.
A slightly larger proportion of the institutions in down-State Illinois and in non-metropolitan Wisconsin registered growth for the first six Mr. Gardner said. Eighty-eight out of 104 institutions in the smaller cities had increases in resources, and 124 out of 155 is the count for the metropolitan areas.

There was a $12 \%$ increase in the money which private share-account holders had invested in these thrift and home-financing institutions during the first half of this year, while the funds they are supplying to borrowers rose by $11 \%$ since Jan. 1.
A geographical breakdown of institutions which have insured accounts with 79, of which 49 are in Milwaukee County.

## Fletcher Joint Stock Land Bank Calls \$2,478,000 of $31 / 4 \%$ and $5 \%$ Bonds for Payment on Nov. 1

A further large step in the refunding of the bonds of Fletcher Joint Stock Land Bank of Indianapolis, into securities bearing interest rates more nearly in line with the current money market was announced on Oct. 8 by Wm. B. Schiltgos, President of the Joint Stock Land Bank. Directors of the Land Bank, at a recent meeting, have called for payment Nov. 1, 1940 a total of $\$ 2,478,600$ in bonds bearing $31 / 4 \%$ and $5 \%$ coupons. This sum, together with $\$ 1,863,-$ 500 called and paid by the land bank earlier in the year brings the total refunding during 1940 to $\$ 4,342,100$, according to Mr. Schiltges. Fletcher Trust Co. of Indianapolis, owns the capital stock of the Fletcher Joint Stock Land Bank. The Land Bank is in process of liquidation, pursuant to a Federal law of 1933 , which provides for the liquidation of all joint stock land banks.

During the last six years, a general program of refunding the outstanding bonds of the joint stock bank into securities more nearly in line with prevailing interest rates and retirement of large blocks of the bonds have worked toward eventual liquidation of the Land Bank. During the refunding process for 1940 sale of new bonds totaling $\$ 3,300,000$ has been accomplished, the new bonds of the Land Bank being as follows:
$\$ 500,000$, bearing three-fourths of $1 \%$ interest, dated Nov. 1, 1939. due May 1, 1941 , optional Nov. 1, 1940; $\$ 500,000$ bearing $1 \%$. int., dated Nov. 1, 1939, due May 1, 1942, optional May 1, 1941; $\$ 500,000$, bearing $1 \%$ interest, dated Nov. 1, 1939, due May 1, 1943, optional May 1, 1941 ; $\$ 500,000$, bearing $11 / 4 \%$ interest, dated July 1, 1940, due July 1, 1944 optional July 1, 1942 , and $\$ 1,300,000$ bearing $11 / 2 \%$ interest, dated July 1 , 1940, due July 1, 1945, optional July 1, 1943.
With approximately six years of the liquidating process behind it, the Joint Stock Land Bank, as of Jan. 18, 1940 , had outstanding loans of $\$ 7,052,093.13$ on farm lands in central Indiana counties, and bonds based on these loans, totaling $\$ 6,365,200$. With the completion of the 1940 refunding and retirement program, Mr. Schiltges said that funding and retirement Joint Stock Land Bank will have remaining mortgage loans of $\$ 6,415,402.39$ and outstanding bonds of \$5,757,000.

New Offering of $\$ 100,000,000$ or Thereabouts of $91-$ Day Treasury Bills-To Be Dated Oct. 16, 1940
Secretary of the Treasury Morgenthau announced Oct. 11 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. 14, but will not be received at the Treasury Department, Washington. The Treasury bills will be date Oct. 16, 1940, and will mature on Jan. 15, 1940, and on the maturity date the face amount of the bills will be payable without interest. There is a of the bills will be payable without interest. There is a amount of $\$ 100,098,000$. In his announcement of the offering Secretary Morganthau also said:
They (the bills) will be issued in bearer form only, and in amounts or denominations of $\$ 1,000, \$ 10,000, \$ 100,000, \$ 500,000$, and $\$ 1,000,000$ (maturity value).
No tender for an amount less than $\$ 1,000$ will be considered. Each tender must be in multiples of $\$ 1,000$. The price offered must be ex-
pressed 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 investment securities. Tenders from others must be accompanied by a deposit of $10 \%$ of the face amount of Treasury bills applied for, unless the tenders are accompanied by an express guaranty of payment by an incorporated bank or trust company
Immediately after the closing hour for receipt of tenders on Oct. 14, 1940, all tenders received at the Federal Reserve Banks or branches thereof up to the closing hour will be opened and public announcement of the acceptable prices will follow as soon as possible thereafter, probably on the ollowing morning. The Secretary of the Treasury expressly reserves the right to reject any or all tenders or part 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 availaole funds on Oct. 16, 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 the gift bills shall be allowed as a deduction, or otherwise recognized, for the purposes of any tax now or hereafter imposed by the United States or any of its possessions.
Treasury Department Circular No. 418, as amended, and this notice prescribe the terms of the Treasury bills and govern the conditions of their issue.

## Treasury Explains Outstanding Debt Subject to De b

 Limitation of $\$ 45,000,000,000$The Treasury Department madde public on Oct. 3 its monthly report showing that the face amount of public debt obligations issued under the Second Liberty Bond Act (as amended) outstanding Sept. 30, 1940, totaled $\$ 44,358,287$, 325 , thus leaving the face amount of obligations which may be issued subject to the $\$ 45,000,000,000$ statutory debt limitation at $\$ 641,712,675$. In another table in the repor the Treasury indicates that from the total face amount of outstanding public debt obligations ( $\$ 44,358,287,325$ ) should be deducted $\$ 877,718,286$ (the unearned discount on savings bonds), reducing the total to $\$ 43,480,569,039$, and to this figure should be added $\$ 592,371,208$, the other public debt obligations outstanding, which, however, are not subject to the debt limitation. Thus the total gross public debt out standing on Sept. 30 is shown as $\$ 44,072,940,247$.
The following is the Treasury's report as of Sept. 30:
Statutory Debt Limitation as of Sept. 30, 1940
Section 21 (a) of the Second Liberty Bond Act, as amended, provides that the face amount of bonds, certificates of indebtedness, Treasury bills. and Treasury notes issued under authority of that Act "shall not exceed in the aggregate $\$ 45,000,000,000$ outstanding at any one time." a
The following table shows the face amount of obligations outstanding and the face amount which can still be issued under this limitation:
Total face amount of bonds, notes, certificates of Indebtedness, and
Treasury bills which may be outstanding at any one time $\ldots$...... $\$ 45,000,000,000$ Outstanding as of Sept. 30, 1940:
Interest-bearing:
Bonds-Treasury
Savis-Treasury _-.....-...... $\$ 27,235,489,800$
.
Treasury notes
Certificates of indebtedness --........... $\quad 1,800,300,000$
Treasury bills (maturity value)
$12,250,294,400$
$\widehat{844,161,464,175}$
Face amount of matured obligatlo
on which interest has ceased:
on which interest has ceased:


$844,191,050$
$36,211,600$
3 $36,211,60$
$\mathbf{3}, 904,500$
$112,516,000$

Face amount of oblgations which ma be lacd

* Approximate maturity value. Principal amount (current redemption value) outstandIng, $83,043,626,514$.
a In addition to the above, Section 21 (b) authorizes the issur for national detense
purposes of notes, certificates of indebtedness and Treasury blis under the Act in purposes of notes, certificates of indebtedness and Treasury bllin under the Act in less any retirement made from the special fund made avallable under Section 301 of less any retirement mande
the Revenue Act of 1940 .
Reconcllement with Datly Siatement of the Untted States Treasury, Sept. 30, 1940
Total face amount of outstanding public debt obligations issued under Total face amount of outstanding public debt obligatlons issued under
authority of the Second Liberty Bond Act, as amended (above). $\$ 44,358,287,325$ Deduct, unearned discount on savings bonds (difference between educt, unearned discount on savings bonds
current redemption value and maturity value)

877,718,286
8 843,480,569,039
Add other public debt obligations outstanding bu
not subject to the statutory debt limitation:

$\begin{array}{r}\$ 190,208,460 \\ 147778 \\ \hline\end{array}$

| Matured, on which interest has ceased..........- | $\begin{array}{l}14,776,705 \\ \text { Bearing no interest. }\end{array}$ |
| :--- | ---: |

592,371,208
Total gross public debt outstanding as of Sept. 30, 1940............ \$44,072,940,247

Tenders of $\$ 500,748,000$ Received to Offering of $\$ 100$.000,000 of $91-$ Day Treasury Bills- $\$ 101,944,000$ Accepted at Par and Above Par
A total of $\$ 500,748,000$ was tendered to the offering last week of $\$ 100,000,000$ or thereabouts of 91 -day Treasury bills dated Oct. 9 and maturing Jan. 8, 1941, Secretary Morgenthau announced Oct. 7. Of this amount \$101,944,000 was accepted at prices above par and at par.
The tenders to the offering were received at the Federal Reserve banks and the branches thereof up to 2 p. m. (EST) Oct. 7. Reference to the offering appeared in our issue of

Oct. 5, page 1974. The following regarded the accepted bids to the offering is from the Secretary's announcement Total applied for, $\$ 500.748,000$ Total accepted, $\$ 101,944,000$ The accepted bids were tendered at prices slightly above par, and at par. Of the amount tendered at par, $30 \%$ was accepted.

## Treasury Department Issues Documents Pertaining to Foreign Funds Control

The Treasury Department issued on Oct. 1 a publication ntitled "Documents Pertaining to Foreign Funds Control." The booklet reproduces for convenient use the executive orders regulating transactions in foreign exchange, transfers of credit and the export or withdrawal of coin and currency, the regulations of the Secretary of the Treasury issued pursuant thereto, and general rulings and general licenses issued by the Secretary of the Treasury under such orders and reguby the Secretary of the Treasury under such orders and regulations. Copies of this publication may be procured from the
Treasury Department, Washington, D. C., or from any Treasury Department
Federal Reserve bank.

Bureau of Internal Revenue Rules Sums Paid Employees Absent in Defense Service Deductible from Gross Absent in Defense Service Deductible from
Income in Compiling Federal Income Tax
Announcement was made on Oct. 7 by Secretary of the Treasury Morgenthau of Bureau of Internal Revente ruling holding that sums paid to employees absent in the military service of the United States or serving the Government in other ways at a nominal compensation during the present emergency will be deductible from gross income for Federal income tax purposes. The ruling, in response to several inquiries by business organizations, pointed out that a similar practice was followed in 1917 and 1918. Text of the ruling is as follows:
Advice is requested whether the company, which intends to make payments of salaries to employees who are called for military service, may ded
In 1917 and 1918 many employers adopted the practice of making such payments. At that time the question arose whether employers could deduct the amounts so paid from their gross income. It was held that salaries paid by employers to employees who were absent in the military or naval service or were serving their Government in other ways at a nominal compensation, but who intended to return at the conclusion of such services ere allowable deductions from income.
The same rule will apply to salaries paid during the present emergency.

## President Roosevelt Breaks Ground for New Hall of

 Records Building in WashingtonF President Roosevelt on Sept. 26 broke ground for the new Hall of Records in Washington. In a brief informal talk at the ceremony, the President said that he believes "that old records ought to be kept for historical reasons because you never can tell when somathing that does not seem of any particular value today may be of real value a hundred years from now." Mr. Roosevelt declared that the new building "is a mighty good investmont"_since an enormous sum is now being paid in rent.

President Roosevelt Dedicates Three New Schools in Dutchess County, N. Y.-Says They Symbolize Government Functions of Providing Free Education and Giving Work to Needy
In a speech dedicating three Dutchess County (N. Y.) schools, on Oct. 5, President Roosevelt declared that they symbolize "two modern government functions in America, each of which is proving itself more and more vital to the continuance of our democracy." The President went on to say:
One of them is an old functicn, based on the ideal and the understanding of the Founding Fathers that true democratic government cannot long endure in the midst of widespread ignorance. They recognized that democratic government would call fer the intelligent participation of all of its reople, as enlightened citizens-citizens equipped with what we used to nized as a reeponsibility their time to our own, it has always been recognized as a responsibility of government that every child have the right to a free and liberal education. These buildings can well be dedicated to that old function-the American institution of universal education.
In the last decade, this right of free education, which has become a part of the national life in our land, has taken on additional significance
from events in certain other lands. For a large portion of the world the right no longer exists. Almost the first freedom to be destroyed, as right no longer exists. Almost the first freedom to be destroyed, as
dictators take control, is the freedom of learning. Tyranny hates and fears nothing more than the free exchance of ideas, the free play of the mind that comes from education.
In these schools and in other American schools the children of today and of future generations will be taught, without censorship or restriction, the facts of current history and the whole context of current knowledge. Their text books will not be burned by a dictator who disagrees with thpm; their teachers will not be banished by a ruler whom they have offended; their schools will not be closed if they teach unpalatable truths; and their daily instruction will not be governed by the decrees of any central bureau
of propazanda. They will get rot all of the story part of the time, or only ot propazanda. They will get rot all of the story part of the time, or only
part of the story all of the time-they will get all of the story all of part of th
the time.
Here will be trained the young people of a nation-not for enforced labor camps or for regimentation as an enslaved citizenry, but for the intelligent exercise of the right of suffrage, and for participation as free human beings in the life of the Nation.
Concerning the second responsibility, the President in his address stated:
These buildings are also a symbol of a second and a newer responsiblity which our democracy has assumed as one of its major functions. As you
diftrict, and in part by the Federal Government in accordance with the purpose of the Federal Government to give work to many Americans who could find no work.
Eight years ayo, at a time when our national economy had been prostrate for several years, when starvation and bankruptey had almost become the order of the day, yovernment for the first time took on this new responsibility. There were some in those days who chanted that nature kiad to run its course of misery, that deflation could not be stopped, and that the depression was only the working of natural economic laws in system of free enterprise.
The Amorican Government decided to reject this philosophy of inaction and irresponsibility and indifference to the destitution of its citizens. In its place was substituted a new doctrine-that the Government owed a continuing responsibility to see to it that no one should starve who was willing to work but unable to find work. That was the responsibility, the duty, which the collective strength and will of all of the people imposed upon themselyes, to allevale the suffering of ther, rellow beligs and stimulate recovery in their national economy.
itself in the example which stands before us here.
itself in the example which stands before us here.
This Nation is now dotted in almost every one of its 3,200 counties with schools, to the construction of which the Federal Government has con-
tributed-new schools, useful schools, schools to replace out tributed hew schooks, useful schools, schools to replace outworn schoole schools that were needed by the communities where they were erected,
schools for which the communities were willing to contribute their own share out of their own pockets.
Further discussing the Federal Government's contribution to giving employment to needy persons, Mr. Roosevelt said:
There is not a single person in the United States who has not seen some new useful structure-a hospital, a bridge, a town hall, a highway, an airport, a dam, a sewer-one of the hundreds of thousands of new neeessary improvements which were built in the United States-illustrations of the results of giving employment on useful projects.
The public wealth of the United States-the property of every man, woman and child-has been increased in hundreds of ways. Idle funds of the Nation have been put to work so that idle hands could be put to useful tasks.
Into every project went money for wages; the wages were spent at Ic cal stores; the stores replenished their stocks; and the wheels of industry and businoss moved faster. Into every project went materials for con-struction-materials from all parts of the country. For example, white our own hal pcrnaps
In terms of dollara and cents, no sounder investment could have been n: Rde for the American people. But the material return from that investment was not the most important gain. There came with it a development of morale, a new hope and courage, a new self-respect among the unem-ployed-a definite gain in the fiber and the strength of American life. In building for th
In the opening remarks of his address the President cobserved:
As I have been sitting on the platform here today I have been thinking of the time nearly a century and a half ayo when Governor Morgan Lewis, who lived here in the Town of Hyde Park, was chiefly responsible for starting the Union Free Schooi System for the children of the State of
New York. This township, therefore, can claim a kind of sponsorship for free and universal school education in New York.

## President Roosevelt Issues Statement of Policy on

 Services of Negroes in ArmyPresident Roosevelt ordered the War Department on Oct. 9 to put into effect immediately a policy providing that the services of Negroes will be utilized on "a fair and equitable basis" in the national defense program. This action was announced by Stephen Early, White House Press Secretary, who said that it was discussed at a conference Mr. Ronsevelt had on Sept. 27 with Negro leaders and Secretary of the Navy Knox and Assistant Secretary of War Patterson. Mr. Early said that later Mr. Patterson submitted a statement of Early said that later Mr. Patterson sub
policy which the President approved.

- The statement as given out at the White House follows: It is the policy of the War Department that the services of Negroes will
be utilized on a fair and equitable basis. In line with this policy provision be utilized on a fair and
will be made as follows:
will be made as follows: 1 . The strength of the Negro personnel of the Army of the United States 1. The strength of the Negro personnel of the Army of the United States will be maintained on
tion of the country.

2. Negro organizat'ons will be established in each major branch cf the service, combatant as well as non-combatant.
3. Negro reserve officers eligible for active duty will be assigned to Negro 3. Negro reserve officers eligible for
units officered by colored personnel.
4. When officer candidate schools are established, opportunity will be given to Negroes to qualify for reserve commissions.
5. Negroes are being given aviation training as pilots, mechanics and technical specialists. This tralning will be accelerated. Negro aviation units will be formed as soon as the necessary personnel has been trained. -6. At arsenals and army posts Negro civiliansare accorded equal opportunity for employment at work for which they are qualified by ability, education and experience
6. The policy of the War Department is not to intermingle colored and white personnel in the same regimental organizations. This policy has been proven satisfactory over a long period of years, and to make changes would produce situations destructive to morale and detrimental to the preparations for national defense. For similar reasons the Department does not contemplate assigning colored reserve officers other than those of the Medical Corps and chaplains to existing Negro combat units of the regular Army. These regular units are going concerns, accustomed through many years to the present system. Their morale is splendid, their rate of reenlistment is exceptionally high, and their field training is well advanced. It is the
opinion of the War Department that no experiments should be tried with the opinion of the War Department that no experiments should be tried with the organizational setup of these units at this critical time.

## President Roosevelt Inspects Defense Plants in Penn-

 sylvania and Ohio-Will Review Defense Program in Radio Address TonightPresident Roosevelt yesterday (Oct. 11) inspected defense preparations in several industrial plants in Johnstown, Pa. Pittsburgh and Youngstown, Ohio. While in Pittsburgh,
the President dedicated the 100,000 th unit of the United States Housing Authority at the $\$ 13,000,000$ Terrace Village housing project. He said at this dedication that if the need arises, the prople will wholeheartedly join in defense of their homes and their country. With regard to his talk, Associated Press Pittsburgh advices of Oct. 11 said:
Frem an open car Mr. Roosevelt told a dedication crowd of several housand that the housing work was another phase of democracy at work and that it has got to go on.
He estimated that, on an average of five to a family, 500,000 had been provided with new homes and added:
"In other forms, we have taken care of nearly $2,000,000$ more people who have been given better homes. That represents another phase of democracy at work."
"All over the Nation," he said, "we are having squalid shacks replaced by this fine housing. The jobs and the h
Mr, Roosevelt explained that he had come here very informally on what was essentially a trip to educate himself and learn what is happening fo defense in this area and in the country

Mr. Roosevelt is scheduled to resume his defense inspection tour in Columbus, Ohio, today (Oct. 12) and then move on to Dayton where tonight he will deliver from his special train a radio address to the entire Western Hemisphere outlining the dafense program. Previous reference to this tour was made in our issue of Oct. 5, page 1976.

## President Roosevelt Signs Excess-Profits Tax-Plant

 Amortization BillPresident Roosevelt on Oct. 8 signed the excess profits tax-plant amortization bill. His signature was affixed to the measure at 11 o'clock that night after, it is said, a study of the legislation. Congressional action on the Second Rev enue Bill of 1940, which is the title of the measure, was completed on Oct. 1 and an item bearing on the bill and its provisions appeared in our issue of Oct. 5 , page 1976. The new legislation imposes levies ranging irom $25 \%$ to $50 \%$ on excess profits, permits amortization over a five-year period of the entire cost of new facilities constructed for defense purposes, and suspends profits limitations on ship and aircraft manufacture.

## Aircraft Manufacturers Pledge Support in Speeding Up of National Defense Program

- Following the signing of the excess profits tax bill by President Roosevelt on Oct. . 8, leading Aircraft Manufacturers throughout the country issued a statement again pledging their full support in speeding up the National defense program. The statement which was signed by 26 Manufacturers, was made available through the Aeronautical Chamber of Commerce of America, Inc., New York, follows:
More speed toward arming America in the air and a business like procedure in handling the enormous job are made possible by amortization provisions of the excess profits tax bill, signed today by President Roosevelt.
From the beginning of the present emergency the nation's aircraft manufacturers have been expanding their production facilities to the lmit of their financial ability. The aircraft industry readily assumed investments and commitments of more than $\$ 150,000,000$ to carry ou the Government's program. These important steps, undertaken by the industry at its own risk and initiative, and carried out in the face of legal ancertaintles and handicaps, have saved months of valuable time.
The aircraft industry takes this occasion to reiterate its pledge of volontary and whole-hearted cooperation in our common task of nationa defense. We will continue to hold production for defense paramount to all other considerations.


## President Roosevelt Signs $\mathbf{\$ 1 , 4 8 2 , 0 0 0 , 0 0 0}$ Supplemental Defense Appropriation Bill-

-The third supplemental defense appropriation bill carrying $\$ 1,482,000,0 \mathrm{C} 0$ in direst expenditures and contract authorizations was signed by President Roosevelt on Oct. 8. Con gressional action on the measure was completed on Oct. 3 This bill, which is mainly made up of funds to pay, maintain and train National Guardsmen and draftees, passed the Senate on Oct. 3 with increases over the House-approved (Sept. 26) measure of about $\$ 12,000,0 C 0$. These increases were accepted by the House later the same day (Oct. 3). House passage of this appropriation bill was reported in our issue of Sept. 28, page 1818.

## President Roosevelt Signs $\$ 238,000,000$ Supplemental Civil Functions Appropriations Bill

President Roosevelt signed on Oct. 9 the first supplemental civil functions appropriation bill carrying $\$ 228,132.013$ cash and $\$ 10,258$, C01 in contract authorizations. The measure and $\$ 10,258$, conimately $\$ 170, C 00, C 00$ for agencies contributcontains approximately $\$ 170, C 00, C C 0$ for agencies contributing to the national defense program. As originally passed by the House on Sept. 23 the bill totaled $\$ 267,733,728$ but
the Senate on Oct. 3 only voted about $\$ 189.000,000$. The major difference in the two bills was an item of $\$ 80,000,0 \mathrm{C} 0$ for an airport construction program which the House approved but the Senate eliminated. As the measure emerged from the joint conference committee on Oct. 4 it contained $\$ 40,000.000$ appropriation for the airports. Later the same day (Oct. 4) hoth the Senate and House approved the same day (Oct. 4) hoth the Senate and House approved th
conference report thus completing Congressional action.
conference report thus completing Congressional action.
Regarding some of the items in the bill, Washington Associated Press advices of Oct. 10 said:

Among the larger items are $\$ 60,500,000$ for the office of education for vocational training of prospective national defense wrokers: $\$ 32,500,000$ for the National Youth Administration to use in employing student while they are receiving vocational training: $\$ 12,000,000$ for the Coast Guard and $\$ 8,127,000$ for deepening harbors.

## President Roosevelt Signs Bill Permitting Use of Government Contracts as Bank Collateral

President Roosevelt, on Oct. 9, signed the legislation permitting Government contractors to assign their contracts to banks as security for loans. The new law, recommended by the Defense Commission and the War and Navy Depart ments, is designed to facilitate borrowing ty defense contractors to finance necessary plant exransion and for other purposes. Congressional action on the measure was completed on Oct. 3 when the House adopted minor amendments which the Senate had inserted in the bill when passing it on Sept. 30 ; this was mentioned in these columos of Oct 5, page 1977. The bill originally passed the House on Sept. 24.

## Congress Votes $\$ 150,000,000$ to Provide Housing for

 Workers in Defense IndustriesLegislation authorizing the expenditure of $\$ 150,000.000$ to provide housing for workers in vital defense industries where such facilities are not now available was completed by Congress on Oct. 8 when both houses adopted the conference report on the bill. The bill passed the House on Sept. 10 (as was mentioned in our issue of Sept. 14. page 1505) and was approved by the Senate in slightly different form on Oct. 3 thus necessitating a conference. The expenditure had been requested by the National Advisory Defense Commission

## Congressional Action on Bill Extending Sugar Act

 Another Year, CompletedThe Senate on Oct. 4 approved and sent to the White House the legislation extending for another year the Sugar Act of 1937. It was passed in the same form as voted by the House on June 20; this action was reported in our issue of June 22, page 3901. As approved by Congress the bill reenacts restrictions on importations of refined sugar from Puerto Rico and Hawaii. The 1937 Sugar Act authorized the Department of Agriculture to establish quotas on domestic marketing of sugar. It set up a system of benefit payments to growers and levied an excise tax to pay the cost of the program.

## Federal Appeals Court Upholds Right of Ford Motor

Co. to Give Employees Opinions on Unionization-
"Intimidation" of Any Labor Group is Prohibited
The Federal Circuit Court of Appeals in Cincinnati on Oct. 8 handed down a decision sustaining the right of the Ford Motor Co. to distribute pamphlets among its employees giving the company's opinions on labor unions. At the same time the company lost other contentions in its dispute with the National Labor Relations Board over the alleged dismisfal of 29 men from the Ford River Rouge plant. A company spokesman issued a statement in which he praised the Court's opinion as substantially vindicating "the position taken by the Ford Motor Co. upon every issue n the case."
In quoting from the decision, a Cincinnati dispatch of Oct. 8 to the Associated Press said in part:
In a decision regarded as certain to be appealed to the United States Supreme Court by both sides, the Federal Circuit Court of Appeals set forth supreme Court by
these Judgments:
1 The Wagner Labor Relations Act does not "sanction an Invasion of Hiberties guaranteed ta ta Rall ciatizens by the First Ammendment', of the United Startes Constitution, and set aside a provision of a board order forbidding
Stissemination of propaganda. by vihe Ford Mowr Company among its
demper employees. 2 The company was responsible for a riot at the River Rouge plant May 28., 1937, and the riot was an unfair la bor practice

3 Reinstatement is ordered of 22 warkers alleged to have been discharged for activities with the United Automobile Workers of America. One Emil
Tomkow is excepted. Five others have found other jobs or moved away and one is dead.
and Johe Ln Lidad.
bounds of that jual examiner, who heard the case. "overstepped the propriet $y$ which contestants have a right in expect, bounds of that judical propriet $y$ which contestants have a right to expect,"
but 'injudicious conduct reaches no such clearly prefudicial Improprity as but "injudicious conduct reaches no such cearly prejudicial impro.
was held to invalidate the decisions of the board" in other cases.
The opinion devoted about 1,700 words to the issue of freedom of speech raised by the company in connection with views expressed by Mr. Ford in raised by the company in connection with views expressed by Mr. Ford in pamphets distributed
"The right to form an opinion," sald the iuling by Judge C C. Simons and concu ted in by Judges Xen Hicks, of Tennessee. and Flo ence Allen, of Ohio. "is of little value if such opinion may not be exp essed, ano the right to exp ess it is of little value if it may not be communicated to those immediately conce ned.
"It will be noted that they (the pamphlets, contain no the eat of discharge of discrimination and Mr. Ford makes it plain that no threat of discharge is intended.

Nowhere in the National Labor Relations Act is there sanction for an invasion of the liberties guaranteed to all citizens oy the First Amendment The Roard, however. urges that these rights are qualified and not absolute and that there are circumstances under which an expression of view upon labor policies by an emplover is within the condemnation of the statute as con tituting interference and coercion. and that the present situation, set against a background of publicly declared opposition by Mr. Ford to the unionization of his plant, brings the challenged publications within the definition.
But the Court. unde, taking to reconcile the conflicting claims of one right against another. found that freedom of speech was the dominant issue.
"Without it." Judge Simons wrote. "the very right which the Board seeks to $p$ otect py ite cease and desist order would be of itttle value. Unless the right of Pre-speech is enjoyed by employers as wall as by employees the guaranty of the First Amendment is futile."

The Court's opinion agreed with the Board's contention that the Ford 1937.
'Even assuming that the respondent (Ford) had reasonable grounds to belleve that the ostensible purpose of the organizers to distribute union literature u as but a blind to conceal an attempt to stage a sit-down strike. said the Court, "the assault upon them was not necessary for the safe guarding of the respondent's property; nor was it provoked by the union men.

The finding that the assaults upon the union organizers constituted an unfair labor practice must be sustained and the remedial provisions of the order, based upon such findings, enforced."

## United States Supreme Court Meets for New TermExpected to Rule on Wage-Hour Law-Important

 Decisions on National Defense Face TribunalThe United States Supreme Court reconvened on Oct. 7 for an eight-month term during which it is expected to rule on the constitutionality of the National Labor Relations Act and also to decida on questions regarded as important to the national defense program. Only routine business was transacted by the Court on Oct. 7. Matters before the tribunal during the present term include the question as to what is a fair profit for a manufacturer supplying the Government in time of war, and what steps may Government agents take in traring espionagə suspects. In discussing the matter 3 to be considered by the Court during its present term, Associated Press Washington dispatches Oct. 5 said in part:
A decis.on may we biven on the power of the Fedaral Government to regulate profits on national dafens3 contracts. A ruling has ba3n requested by the Justice Department on the ground that the quastion is of "immediate national concern.

- Other बitigation awaiting action includes an appeal by Earl Browder, the Communist i'arty candidate for i'resident. Prom his conviction on a charge of wilfully using a passport obtainel by false statements. He was sentenced to four years' imprisonment and Pined $\$ 2,000$ in the Southern New York Federal District Court.
The tribunal agreed last spring to review a case involving the constitutionality of the wage-hour law. It grew out of an indictment charging the F. W. Darby Lumber Co. of Statesboro, Ga., with violating the egislation. The company won in the Federal District Court at Savannah. Daring the summer another case challenging the statute was filed by the upp Cotton Mills, Inc.. of Cpp, Ala., and other concerns. In this litigation the rederal Circuit Court at New Crleans sustained an order by the Wage-Hour Administrator fixing a minimum wage of $321 / 2$ cents an hour for tertile workers.
An opinion on national defense profits was sought by the Justice De partment in connection with its charges that the Jethlehem Shipbuilding Corp. made "unconscionable", profits" on 86 ships constructed for the Government during the World War. The Department said approximately $13.365,000$ was at stake in the litigation, which was won by Gethlehem in lower courts.
At issue in several cases is the validity of orders issued by the National Labor Relations board. One of the controversies involves the Loard's authority to require an employer, if an agreement has been reached, to onter into a written and signed collective burgaining contract with a labo organization. The H. J. Heinz Co. of Pittsburgh appealed from a decision
Some of the cases that the Court agreed last spring to review and which Where the Ropublin involve:
Whether the Republic Steel Corp, of Cleveland must reimburse Federal ticipated in the 1937 "little steel" strike
The liability of officers of a labor union to prosecution under anti-trust egislation. The Eastern Missouri Federal District Court dismissed anti-trust indictments against labor union opficers charged with conspiring to restrain the interstate trade of Anheuser-isusch, Inc., brewery. The right of the Federal Power Commission to regulate the Appalachian Electric Power Co.'s hydro-electric project near Radford, Ia. A lower court held in the long-litigated case that the project was not on an interstate navigable stream and hence the Federal Government had no jurisdiction. An appeal by Harry bridges, West Coast labor leader, Prom a contempt of court conviction for sending a telegram to Secretary of Labor Frances Perkins criticizing a decision by the Los Angeles Superior Court. He recelved the alternative of paying a $\$ 125$ fine or serving five days in jail. A petition by Illinois for permission to increase the diversion of water from the Great Lakes-St. Lawrence system from 1,500 to 5,000 cubic feet a second. The application was opposed by Wisconsin, Minnesota, Ohio, Pennsylvania, Michigan, and New York.

Navy Department Orders 35,091 Reservists to Active Duty-Brings Navy Personnel to Peace-time Peak of 239,281
The Navy Department on Oct. 5 ordered the Organized Resprves of the Navy and Marine Corps into active service. These reserves consist of 35,091 officers and men, of whom about 7,500 of the fleet reserve are already on active duty Their addition to active duty brings the Navy's strength to 239,281 officers and enlisted men, which is the highest since World War days. It was explained by the Navy Department that the men are needed to meet fleet requirements and to man the many auxiliary vessels now being acquired The move parallels the action of the Army in mokilizing the National Guard and is a measure of increased preparedness.

The text of the Navy's announcement was as follows:
The Organized Reserve of the Navy and the Marine Corps were today ordered to active duty by the Navy Department. This order includes the remainder of the Fleet Reserve. This parallels the mobilization of the National Guard by the Army and is a measure of increased preparedness. The Organized Naval Reserve consists of 119 Fleet Divisions, 30 local and 11000 enlisted men The Organized Marine Corps Reserve officers
of 21 infantry battalions, 2 artillery battalio
totaling 400 officers and 6,500 enlisted men.
The Fleet Reserve no:s called to the service numbers about 15.000 men of whom about 7.500 are already on active duty. These men are called to the service to meet fleet requirements and to fill immediate needs of naval district local defense forces. The
Some of the members of the Organized Reserve of the Navy will be used to complete complements of combatant vessels of the fleet, but the bulk of the reserve personnel uill be utilized to man the many auxiliary vessels of ail types now being acquired by the Navy Department.
The Organized Marine Corps Reserve will be utilized to augment regula Marine Corps units and to afford increased protection to naval activities

## Attorney General Jackson Clarifies Ruling on Labor Act Violators-Tells House Committee That Companies Regarded in Violation Are not to Be Denied

 Covernment Contracts-Others Also Testify-Attorney General Jackson on Oct. 8 told a Committee of the House of Representa ives that his informal opinion of a week ago to the Natiunal Defense Advisory Commission was misinterpreted and was not intended to mean that companies found to have violated the National Labor Relations Act would be deried Government contracts. Mr. Jackson had advanced his opinion on Oct. 3 in a letter to Sidney Hillman, Labor member of the NDAC, in which he said Hillman, Labor member of the NDAC, in which he said
that findings of the NLRB that an employer had violated the 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." Inasmuch as this statement was taken to mean that companies found to have violated that Act would be denied Government contracts, and that thereby such action might impair the defense program, the Committee such action might impair the defense program, the Committee
of the House, headed by Representative Smith, of Virginia, of the House, headed by Representative Smith, of Virginia, Mr . Hillman, Secretary of the Navy I rank Knox and Assistant secretary of War Robert P. Patterson to appear befure it on Oct. 8 . As to the Committee's hearing that day, a Washington dispatch appearing in the New York "Journal of Commerce" of Oct. 9, had he following to say:
Attorney-General Jackson Informed the Committee that his ruling that all Government agencies are bound by the rulings of the Loard has been 4 idely miscoustrued and that there is nothing in the law which prevents the War and Navy Departments from negotating contracts with lator act violations.
On the other hand. Sidney Hillman of the NDAC indicated to the Committee that he would seek adoption of a stronger labor policy by the Commission, but refraiued from commenting on that point further because, he said, the matter nould come before the Commission in a few days.
Testimony offered by Mr. Jachson, Serretary of Navy Frank. Knox, Assistant Secretary of War Robert P. Patterson and Rear Admiral S. M. Robinson. Chief of the Bureau of Ships of the Navy Department, tended to "clarify" the situation. Chairman Smith said after the hearing.
Mr. Smith said that he nas "satisfied" that the ruling of the AttorneyGeneral would not be permitted to "interfere with defense so far as the Army and Navy are concerned." He added, however, that ob e cers could draw their own couclusions with respect to the testimony of Mr. Hillman.
No further hearings will be held by the Committee, the Chairman indicated, unless something further develops that would warrant pullic airing. 1'urpose of the hearing by the Smith Committee was to probe the meaning of the Attorney-Geseral's ruling and to find out $u$ hether an attempt was being made to give an effect to rulings of the Labor Loard which Congreess, on two previous occasions, bad refused to ratify; that is, deny companies the right to a coutract with the Giovernment if they have been found by the Board to have violated the Act.
Edmund N. Tolan, Committee counsel who directed the investigation, asked Mr. Jackson if he fitended to create any implication in his ruling that it was the basis or could be used as the basis of withholding contracts from companies that had been found by the Eoard to have violated the Act. "It was not the intention to pass on any question of policy as to the awarding of contracts or wihholaing of contracts for volation of the Linbor Relations Acc, lhe Alcorne of law. It was not asked of me, and I haven't passed upon, it. And the interpretation that has appeared frequenuly in the press that such was its purpose is wholly erroneous.
He added that the War and Navy Departments may prescribe for themselves, in negotiated contracts, the conditions on which they will deal with a contractor.

They may say. 'we don't care whether he has violated the Labor Act; we are going to deal with him anyuay,"." he stated. "Or they may say, 'we will not deal with a law violator.' or they may say, 'ue u ill deal with him if we consider it to be immaterial and incidental violations, but we will
not deal with him if it is a basic thing." So the Board fixed its own policy." Mr. Patterson, who was the first witness called by the Committee, in response to a series of questions by Committee counsel said that speed in delivery of materials is the basic principle that governs in the letting of negotiated contracts, and the question of labor policies is only one factor. The factor is not overlooked, honever, he added.
With respect to the Jackson ruling, he said that the War Department has not worked out the full implications of that, "but thus far we have not in any way changed our view that that is merely one of the factors to be taken into account.

It is not my understanding that a dispute between a prospective contractor and the Labor Board bars such a contract from getting a contract," he added.
Secretary of Navy Knox took the witness stand only briefly to indorse everything on behalf of the Navy that Secretary Patterson had stated on behalf of the War Department.
It was disclosed during the testimony of Mr. Hillman that John L. Lewis. head of the Congress of Industrial Organizations, had made a futile effort to have a ruling made by the white House that national defense contractors must certify compliance with the Labor Act before being given a contract.
Mr. Hillman said that he did not know where the first request came from that such a ruling be made. He said that many labor organizations had accused the Commission of
abetting contractors who were in violation of the Labor Act and as a conse-
quence the discussions took place on the advisability of the Commission establishing a definite policy.
The informal opinion of Attorney-General Jackson was referred to in our issue of Oct. 5, page 1979.

## Forty-Hour Work-Week to Become Effective Oct. 23

The 40 -hour week as provided under the Fair Labor Standards Act will become effective on Wednesday, Oct. 23, 1940. Employers whose regular work-week starts before midnight on Oct. 23, during that week need conform only to the 42, not the 40 -hour, work-week, it was announced on Oct. 7' by Colonel Philip B. Fleming, Administrator of the Wage and Hour Division of the United States Department of Labor. Col. Fleming said:
It is our opinion that the 40 -hour week will apply for the first time to the first full work-wcek veginning on or after midnight, Oct. 23, 1940. This is in accordance with the language of the Act, which declares that employees shall not be worked "for a work-week longer than 40 hours after the expiration of the second year from the effective date of the Act." If the employee's work begins, for example, on Monday, Oct. 21, 1940. the
employer need pay timeand-a-half only if more than 42 hours are worked employer need pay timo and-a-half only if more than 42 hours are worked
in the pariod of seven consecutive days from Monday, Oct. 21, through in the poriod of seven conse
Sunday, Uct. 27 , inclusive.
If the employee's work-week begins on or after midnight, Oct. 23, Col. Fleming explained, the employer must pay time-and-a-half after 40 hours are worked in the work-week beginning at such time. For employers whose regular workweek begins on Monday, Tuesday or Wednesday, the 40 hour provision will not become effective until Monday, Oct. 28, Tuesday, Oct. 29, or Wednesday, Oct. 30, respectively. From an announcement issued by the Department of Labor we also take the following:

Col. Fleming said the present statuory minimum wage rate of $\overline{30 \text { cents }}$ an hour remains unchanged. This does not apply in cases where industry committees have recommended minimum wages higher than the statutory requi ement of 30 cents per hour which became effective on Oct. $24,1939$. Minimums higher thas 30 cents have become effective through wage orders issued by $t$ ie Administratur in the hosiery, textile, millinery, shoe, knitted under wear, woolen, knitted outer wear, apparel, leather, and pulp and
primary paper industries Minimum wage rates established by wage orders primary paper industries. Minimum wage rates established by wage orders based on recommendations of industry committees in these industries range from $32 \frac{1 / 2}{2}$ cents to 40 cents per hour.
The fair Labor standards Act, which became effective on Oct. 24, 1938, provided that for the first year of its operation employees should receive a minimum wage of 25 cents per hour, with overtime at the rate of time and a haif the regular wage rate, whatever that might be, for all hours in excess of 44 worked in any work-week. For the second year, which expires on midnight. Uct. 23 , the Act provided that the minimum wage should be 30 cents per hour, with overtime at the rate of time and a balf after 42 hours. Veginning on Uct. 24 the maximum work-week without overtime
is established at 40 hours. but the statutory minimum wage does not inis established at 40 hours. but the statutory minimum wage does not in-
crease until Uct. 24,1945 , when it must $b+$ a minimum of 40 cents per hour

## Aid to Business Furnished by RFC Outlined by Jesse <br> Jones in Radio Talk Indicating Administration's

 Attitude Toward BusinessThe Reconstruction Finance Corporation has never made a loan, large or small, that the borrower could get on fair terms from private sources, said Jesse H. Jones, Secretary of Commerce and Federal Loan Administrator, in a radio address on Oct. 7 relating the Roosevelt administration's attitude toward business from his viewpoint.
Of the more than $\$ 20,000,000,000$ of Government credit that has been injected into the bloodstream of our economic l.fe during the past eight years, through Federal credit and lending agencies, Mr. Jones declared, there will be no appreciable net loss and the loans will pay out. "On the contrary," he continued, "because of this credit and the other manifold activities of the Roosevelt Administration, the annual national income has been raised from $\$ 40.000,000,000$ annual national income has been raised from $\$ 40.000,000,000$
in 1.32 to $\$ 70,000,040,000$ in $19 \times 9$ with a further estimated in 1.32 to $\$ 70,000,000,000$ in $19 \times 9$ with a further
increase for 1940 ." Mir. Jones went on to state:
It took more than just a lot of money to do all of this. It took business ability comparable to that found in private enterprise, and it toos a high form of patrio ism, businessmen willing to work for the common good at large personal and financial sacrifices.
Government and businoss are necessarily inter-dependent and must get along. Government makes it possible for business to operate. and business must support Government through its earnings. The Government must be the umpire. There always will be occasional irritations where some in business are annoyed at what they consider Government interference. There always will be Government representatives who unnecessarily antagonize business. There always will be some in business who transgress the laws, willfully or through misinterpretation, and there always will be prosecutors who are more interested in securing a convinction or winning a case than in correcting an abuse.
But all of these are the exception. and none of us, in spite of occasional annoyances, would be willing to trade our form of government for that of any other country in the world. If every one followed the golden rule we would have no need for laws and would have none of hese irritations. stances saved business-big business, medium sized business and little stances saved business-big business, medium sized business and little business-the business, the investment, the employment and the means of livelinood or pobe Whatever it has accomplishei has been because it is Independents alike. Whatever it has accomplisiel has been because it is the principal
saved business.
The Iresident and Congress used RFC in the bleak days of bank crashes and business failures which greeted President Roosevelt when he assumed office. They used it to restore the p ice of farm commodities. Which were
at an all itime lo In 1932 . They used it to meet disasters; and they used it to finance construction of useful public projects that are self-liquidating, projects that had long been needed, bridges, tunnels, aqueducts, and many municipal facilites. They used it to make work. to build homes. and to save farms and homes from foreclosure. They used it to reduce the heavy
burden of debt and charges on drainage, levee and irrigation districts, They used it to help the railroads, whose securities are held by banks and insurance companies. They used it to finance the construction of new sured home mortginance old ones, and to provide a market for FHA inbuilding and loan associations. They used it to finance the orderly marketing and the export of surplus agricultural commodities. They used it to inance our export trade when this trade could no longer be financed from private sources.
RFC has been used by the President and Congress through the various stages of recovery. as it is now being used to strenghten the Nation's deense in a situation which unhappily aggressor nations have forced upon us. We now are engaged in lending for the accumulation of reserve supplies of rubber, tin, manganese and many other critical and strategic materials which will be necessary in case of an emergency. We are building and financing plants for the manufacture of airplanes and other supplies for ational defense
Most of these are loans and investments that private capital cannot take the risk of doing. It is clearly a Government responsibility and the risk should be taken by the Government

## SEC Amends Rules of Practice to Provide for Proceedings in Suspension or Revocation of Investment Advisers Registrations Under New Act

The Securities and Exchange Commission announced on Oct. 7 the adoption of amendments to its Rules of Practice to provide for proceedings for the suspension or revocation of investment advisers-registrations under the Investment Advisers Act of 1940 . Generally speaking, the Commission explained the procedure in handling such proceedings will be the same as presently in effert for broker-dealer registrations under the Securities Exchange Act of 1934. The amendments become effective immediately.

The text of the Commission's action follows:
AMENDMENTS TO RULES OF PRACTICE
The SEC, acting pursuant to authority conferred upon it by the Securities Act of 1933, as amended, paiticularly Section 19 (a) thereof, the Securities Exchange Act of 1934, as amended, particularly Sections 23 (a) thereof; the Public Utility Holding Company Act of 1933. particularly Section 20 (a) thereof; and the Investment Advisers Act of 1940, particularly Section 211 (a) thereof; and finding such action necessary and appropriate to carry out the provisions of such Acts, hereby amends Ruies IX,
XII and XIX of the Rules of Practice of the Commission as follows:

## Amendment of Rule IX

Rule IX is hereby amended:

1. By inserting in subdivision (b) of said Rule after "Section 24 (b) of the Securities Exchange Act of 1934, as amended," the words: "or (4) a hearing on the question of postponement of the effective date Advisers $10 n$ of an investment adviser under Section 203 of hee registration shall be denied
2. By changing to a comma the period after the last sentence of sub division (3) of said Rule and adding thereto the worts:
or to any proceeding on the question of postponement of the effective date of registiation of an investment adviser under Section 203 of the Investment Advisers Act of 1940 pending final determination whether such registration shall be denied.";
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Amendment of Rule XI
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Rule XI is hereby amended by changing subdirision (h) of sald Rule to read:
"(h) This rule shall not apply to any proceeding (1) on the question of postponement of the effective date of registration of a broker or dealer under Section 15 (b) of the Securities Exchange Act of 1934, as amended, pending final determination whether such registration shall be denied or (2) on the question of postponement of the effective date of registration of an investment adviser under Section 203 of the Investment Advisers Act denied pending final determination whether such registration shall be Commission shall be entitled to file a brie?.";

Amendment of Rule XII
Rule XII is hereby amended by changing subdivision (a) of sald Rule to read:
(a) Upon written request of any party or of counsel to the Commission, the matter will be set down for oral argument before the Commission. Such request must be made within the time provided for filing the original briefs or, in the case of a proceeding either on the question of postponement of the effecurita of the Securties minalion the of registration of an investment ad viser under Section 203 of the Investment Advisers Act of 1940 pending final determination whether such rezistration shall be denied, before the close of the hearing for the purpose of taking evidence: provided that except upon order of the Commission, neither any party nor counsel to the Commission will be permitted to make oral argument before the Commission on matters arising out of proceedings pursuant to the provisions of Clause 30 of Schedule A of the Securities Act of 1933, as amended, or Section 24 (b) of the Securities Exchan 5 Act of 1934. as amended, or Section 22 (b) of the Public Utility Holding Company Act of 1935."

Amendment of Rule XLX
Rule XIX is hereby amended to read as follows:
"Nonupplichititity of Rules to Inypstigations-These rules, other than Rule II, shall not be applicable to investigations conducted by the Commission pursuant to Sections 8 (e), 19 (b), and 20 (a) of the Securities
Act of 1933, as amended. Sections 21 (a) and 21 (b) of the securities Act of 1933, as amended, Sections 21 (a) and 21 (b) of the securities Exchange Act of 1934, as amended. Sections 11 (a). 13 (g). 18 (a), 18 (b), 18 (e) and 30 of the Public Uility Holding Company Act ot of 1940 ." Effective Oct. 7, 1940.

SEC Issues 1939 Supplement for Chain Variety Stores On Oct. 9 the Securities and Exchange Commission made public the eleventh of a series of supplements to the industry reports of the Survey of American Listed Corporations. The
supplements cover financial operations for the 1939 fiscal year. The SEC said:

Supplement No. 11 contains reports on 10 corporations whose business
is primarily the operation of limited price variety chains. F. W. Woolworth Co. and S. S. Kiesge Co. accounted for approximately $62 \%$ of the asset and $53 \%$ of the volume of business reported by these 10 corporations for the year 1939. All of the companies had securities registered under the Securities Exchange Act of 1934 at June 30, 1939.

Financial data for the fiscal years 1934-1938 for the enterprises included in this supplement were previously released as Report No. 14, Volume II, of the Survey of American Listed Corporations. Work Projerts Admin tration study sponsored by the Securities and Exchange Commission

The companies in Supplement No. 11 are W. T. H H. (De \& corporation), H. L. Green Co., inc.. B. B, Ko G. C., Murphy Co., Neisner McUrory Stores Corp. . McLellan Stores Co., G. Woolworth Co
Brothers, lnc.. J. J. New of business for all 10 enterprises amounted to s894 000000 in the fiucal year ended on or about Dec. 31, 1939 compared with 8846.000 .000 in 1938.
A combined operating profit of $\$ 61,000,000$ or $6.8 \%$ of sales was reported by' all 10 enterprises for the Piscal year ended on or about Dec. 31, 1939 compa. ed with an operating profit of $\$ 51,000,000$ or $6.1 \%$ of sales, for 1938. These same enterprises showed a combined profit after all charges (including non-operating gains and losses. prior claims, interest and income taxes) of $\$ 60,000,000$. or $6.7 \%$ of sales, for the year ended on or abou Dec. 31, 1939 compared with $\$ 53,000,000$, or $6.3 \%$ of sales for 1938
Dividends paid out by these 10 enterprises during the fiscal year ended on or about Dec. 31, 1939 totaled $43.3 \%$ of which $\$ 1,800,000$ wer e current cash dividends on preferred stock and $\$ 41.500,000$ were cash dividends on common stock. In the preceding year dividends paid out totaled $\$ 42,600$, 000 of which $\$ 1,900.000$ were current cash dividends on preferred stock and $\$ 40.700,600$ were cash dividends on common stock.
The combined balance sheet assets for all 10 enterprises totaled $\$ 600$,000,000 at the end of 1939 compared with $\$ 572,000,000$ in the preceding year. Stockholders' equity as indicated by the total book value of capita sock and surplus increased from $\$ 493,000,000$ to $\$ 502,000,000$ during 1939
Copies of this supplement, as well as of Supplements Nos. 1-10, inclusive, and Volumes I-III, inclusive, previously released, may be secured without charge by request to the publications unit of the Securities and Exchange Commission in Washington, D. C.

## New Home Building Loans Made by Savings, Building

 and Loan Associations in July Reacned 11-Year High-Total Lending Activity Near Record AmountThe loans for building new homes made by sarings, building and loan associations in July reached an 11-year peak and exceeded by $\$ 10,010,000$ or more those of any month of last year, according to a report issued sept. $1 \pm$ by the United States Savings anu Loan League, Chicugo. The $\$ 3.1,907,000$ advanced, the League says, was the sargest proportion of any month's loans by these associations to go into construction financing since before the depression. This, it is noted, Was $34.5 \%$ of the Associations' total July lending activity which the League shows at $\$ 114,301,000$, a sum within a few hundred thousind dollars of the record month, May of this year. The League's amouncement continued:
In July they were doing more than twice as large volume of construction lendiug ao in January, and nearly twice as much lending of all kinds and for all prrposes. While an upturn between the months at the first and the middre of the year is a seasonal trend, the expansion this year was unprecedented in rapidity during the years in which monthly count has been kept.
July was the first month that more than a third of the Associations' can volume had been used for the building of new homes, but the furth consecutive month that loans for this purpose have been more than
$\$ 30,000.400$, an amount not reached in any post-depression month up $\$ 30,000.600$, an amount not reached in any post-depression month up until 1940.
Total loan volume for all purposes was $7.2 \%$ greater than in June and $84.3 \%$ greater than in July, 1939. It made the fourth "over a hundred million dollar" loan month which these savings, building and loan institutions have experienced this year.
Analysis of the July loans and the purposes for which they were made follows:
ESTIMATED LOANS MADE BY ALL ASSOCIATIONS IN UNITED STATES

| Purpose | Amount | $\begin{gathered} \text { Percent of } \\ \text { Total } \end{gathered}$ |
| :---: | :---: | :---: |
| Construction. | \$39.907.000 | 34.9 |
| Repair and modernization | 6.115.000 | 5.4 |
| Home purchase. | $40.658,000$ | 35.5 |
| Refinancing. | 17,649,000 | 15.5 |
| Other purposes | 9,972,000 | 8.6 |
| Total..-.-.-.-......- | \$114.301,000 |  |

## 1939 Was Best Home-Ownership Year in Decade, According to Study of Home-Financing Activity by FHLBB

An iucrease of $\$ 694,000,000$ in the amount of outstanding private urlan home mortgages in the United States last year made 1039 the best home-ownership rear in a decade, according to a special study of home-financing activity in the September issue of the "Federal Home Loan Bank Review," re.eased Sept. 14. A total of $\$ 18,415,000,000$ was due on mortgages secured by one- to four-family non-farm homes at the end of the year, as compared with $\$ 17,7 \% 1$, 000,1100 at the close of 11938 , said the "IReview." The fiyures were prepared by economists of the Federal Home Loan Bank Hoard, said the announcement, which further reported the article as stating:
This rise in the amcunt of outstanding private home mortgages was accompanied by the highest volume of uew home mortgage lending activity since 1930. Home mortgage loans written during 1939 by all types of thiders in this country on non-farm property totaled $\$ 2.871,000,000$, approximately $\$ 400.000 .000$ more than in either 1938 or 1937.

It is likewise stated:
Savings and loan associations accounted for the largest single share ( $34 \%$ ) of the total of new mortgage loans during the year, $\$ 986,000,000$.

One-fourth of the 1939 mortgage loans ( $\$ 740,000,000$ ) was made by individuals and a miscellantuus group of lenders. Approximately une-fifth ( $\$ 110,000,000$ ) was accounted for by commercial banks and trust companies. en manes and mulal naking up the balance of the loans.
The "Review" pointed out that "increases in the volume of mortgages outstanding arise from either the granting of loans to new borrowers or the extension of further credit on properties already mortgagel. In the last few years loans on new construction and the sale of institutionallyollned real estate have contributed substantially to the annual gains." The 1839 incraase of new lending activity was so heavy as to far outof outstanding loans and throurh transfors through normal reparyment proverties to the "owned r-al estate accounts" of the value of forecle
The "Review" pubjisled a table giving the estimated balance of the outstanding private non-farm mortgares on one- to fcur-family homes for recent years, as follows:

| Year | Tot | Year | Total | Year- | Tot |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1925 | .813,589,000,000 | 1930 | . \$21.841.000,000 | 1935 | \$17.684.000.000 |
| 1926 | 15,730,000.000 | 1931 | 21.280,000.000 | 1936 | 17.349.000.000 |
| 1927 | 17.930.000.000 | 1932 | 19,250.000.000 | 1937 | 17.404.000.000 |
| 1928 | 20.085,000.006 | 1933 | 18,318.000.000 | 1938 | 17.721.000.000 |
| 1929 | 21,55\%,000,000 | 1934 | 17,989,000,000 |  | 18,415,000,000 |

## Non-Farm Real Estate Foreclosures in July Declined Less than Seasonally, According to FHLBB

A decline of slightly less than seasonal proportions occurred during July in non-farm real estate foreclosures throughout the United States due primarily to reducod activity in the smaller communities, according to the report of the Division of IResearch and Statistics of the Ferleral Home Loars Bank Board. July cases numbered 6,\%98, the least for any month since the 1933 peak period, with the exception of February of this year. The Board's summary, issued Aug. 27, contilued:

1. The June to Juiy recension of $4.5 \%$, which brought the index of 1. The Junt to Juiy recension of $4.5 \%$, which brought the index of
non-farm real estate foreclosures ( $\mathbf{1 9 3 4}$ equals 100) from 34.4 for June to 32.8 , does not r:ompare tavorably with the average decline of $6.9 \%$ to 32.8 , does not eompare tavorably with the
shown for this period during the past six years.
2. In relation to their six-ytar avtrage movements, eight Federal Home Loan Bank districts reporied decreases from Juile: Of these areas, four Loan Bank districts reyorted decreases from June. of thess decline than the averuge, three showed a greater declime, and showed less decine than the averuge, thre
one receded counter to the customary rise.
3. Among the four groups by size of community, the June to July decline in foreclosures was more pronounced in the smaller communities of Groups 1 and 2 where it excetded the six-year average change. In both Groups 3 and 4 the decline from June was less than that shown by the six-year sverage.
4. Eacls group ly size of community, each Federal Home Loan Bank district, and all but 12 scattered States repcrted fewer foreclosures this July than for the same month last year. For the country as a whole, foreclosure activity was $26 \%$ below that for July, 1939.
5. Activity during the first seven months of this year was $28 \%$ below that for the same period for last year. Ouly three States showed increases in this respect: Maryland, Montana and Nevada. The latter two have foreclosure rates weil below the national average.
6. The July non-farm foreclosure rate for the country as a whole, when expressed on an annual basis, was 4.0 cases for each 1,000 non-farm dwellings. This rate was slightly below the comparable rate of 4.1 for the seven-month period enaing July 31, 1940.
7. For matropolitan communities, the decrease during July from the preceding month in real estate foreclosure activity was negligible and did not compare tavorably with the customary seasonal decline of about $7 \%$. The monthly index for these communities (1926 equals 100) remained at 108 for July, the eame level shown for January, April and June. Of the 84 conmunities reporting for both June and July, 40 showed decreases
and 37 increases, while seven reported no change in foreclosure activity and 37 increases, while seven reported no the preceding month. In relation to the corresponding period of last from the preceding montivity for July, as well as ior the first seven months of this year, year, activity for July,
stood at $29 \%$ lower.

## USHA Reports Over 44,000 Low-Income Families Will Occupy Homes in Public Housing Projects by Dec. 31

More than 44,000 low-income families in about 150 cities and towns will be occupying homes in USHA-aided low-rent public housing projects by Dec. 31, according to a check-up made public by the United States Housing Authority on Sept. 7. All of these families, it is also announced, will be paying rentals approximately the same, or even lower, than obtaicable in the case of substandard dwellings in their localities. From the announcement of the Housing Authority we also quote:

In addition, 1,174 USHA-aided low-rent homes for families of enlisted Army and Navy personnel and civilian national defense workers are scheduled to be completed by the end of December.
Around 50.000 dwelling units in USHA-aided projects will have been completed by Dec. 31, Nathan Straus, Administrator of the USHA, estimated: An average of 5.100 families, or about 20.000 persons, will be housed every 30 days in projects reaching completion during the last four months of 1940. according to the present outlook, he said.
In addition to the 170.600 persons who will have moved into USHA slum clearance projects by the end of this year, there are about 70.000 living in 49 public housing projects built by PWA Housing Division, which were merged into the USHA program. This will make a total of around 240.000 members of low-income families for whom the USHA program has provided decent homes at rentals within their means since its inception about three years ago.
Approved and adopted monthly rentals for USHA-aided public housing projects average about $\$ 17.94$. including charges for utilities. such as cold and hot water, heat. gas, electricity, when they are furnished. Without such extras, the average shelter rent is about $\$ 12.46$ a month.
As of Aug. 26. there were 255 USHA-aided projects, totaling 94,433 dwellings, either under construction or completed.
With about 35,000 USHA-aided dwelling units scheduled to go undes construction during the last four months of this year. there will be a total or about 135,000 either under construction or completed by Dec. 31. This for low-income families that are projected in the current USHA program.

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The Commercial \& Financial Chronicle

National Committee of Investment Companies Formed to Cooperate with SEC in Administering New Law
-Management Companies Invited to Join Group--Management Companies Invited to Join GroupPaul Bartholet Named Executive Director
Formation of a National Committee of Investment Companies, representative of both open-end and closed-end management types, to cooperate with the Securities and Exchange Commission in the administration of the Investment Company Act which goes into effect Nov. 1, was announced on Oct. 8 by the principal executive officers of 33 companies, which, with their afriliates, have aggregate resources exceeding $\$ 750,000,000$. Coiocident with the announcement, the group, which includes companies in New York, Boston, Chicago, Pbiladelphia and Los Angeles, sent a letter to investment companies of the management type throughout the country inviting them to become members of the Committee and to de.ignate representatives to serve on it. The letter, in part, stated:
Many investment company representatives who cooperated in the efforts Which resulted in the passage of the Investment Company Act believe that a substantial Job remains to be done in connection with the actual administration of the law. including the preparation of rules, regulations and forms. It seems highly ad visable that the industry should a vail itself of any oppor-
tunity to be of constructive assistance to the Commission in the administratunity to be of constructive assistance to the Commission in the administra-
tion of the law. The Commission and its staff have indicated that such tion of the law. The Commission and its starf have indicated that such
assistance will be welcomed heartily. assistance will be welcomed heartily.
A concerted effort on behalf of the
A concerted effort on behalf of the industry should materially reduce the number of separate conferences with and communications from Individual companies, thereby saving the time of the Commission's staff, should be more effective than scattered efforts and is certain to save the companies
a great deal of time and expense. a great deal of time and expense.
To make the cooperation of the Committee with the SEC effective, an executive committee has been set up and the office of executive director established. Paul Bartholet, Vice-President and Treasurer of Tri-Continental Corporation and of its associated companies, has been named Executive Director. Mr. Bartholet has been closely identified with the problem of investment company regulation since the investigation of these companies was first undertaken by the SEC five years ago. At the request of the Commission he participated in the preparation of the original questionnaire sent to investment companies and subsequently, as informal representative of numerous companies, was active in the discussions with the Commission and in drafting the legislation.

The members of the executive committee, all of whom were active in the discussions leading up to the enactment of the Investment Company Act, are:
Hugh Bullock, Vice-President of Dividend Shares, Inc.; Arthur H. Bunker, Executive Vice-President of The Lehman Corporation: Paul O, Cabot. President of State Street Investment Corp., Boston; William Tudor Griswold, Chairman of Massachusetts Investors Trust, Boston: Raymond D. McGrath. Executive Vice-President of General American Investors Co.. Inc.: James H. Orr. President of Railway \& Llght Securitles Corp.,
Boston: Cyril J. C. Quinn, Vice-President of Tri-Continental Corp. and Boston: Cyril J. C. Quinn, Vice-President of Tri-Continental Corp.; and Richard Wagner, President of The Chicago Corp.

The plan contemplates, the letter says, that, for the present at least, joint efforts should be on an informal committee basis, and directed primarily to the work immediately at hand, i. e. active cooperation with the SEC in draiting forms and promulgating rules and regulations called for by the new law. Experience will show whether this cooperation should later be continued on a more formal basis and whether it should be on a broader scale, the letter continues, noting the consensus that organization of a formal investment company association should not be attempted at this time. It is expected that the counsel who participated on behalf of the industry in the drafting of the act will be retained for the Committee and that various sub-committees will be formed to carry out specific phases of the work.

In addition to the executive committee, the iollowing are members of the National Committee:
Robert S. Adlec. Vice-President. Selected American Shares, Inc., Chicago; Herbert R. Anderson, Executive Vice-President. Group Securities. Inc.; Harry A. At thur, I'resident, Ame ican International Corp.; Hugh Baker, President, Blue Ridge Corp.; F. Wilder Bellamy, President. National Bonid \& Share Corp.; F. A. Carroll, Vice-President, Shawmut Bank Investment Trust. Boston; George C. Clark, President. Chartered Investors, Inc.; Charles F. Eaton Jr., trustee, Eaton \& Howard Management Funds, Boston: F. Eberstadt, President, Chemical Fund, Inc.: Donald Holbrook, trustee. General Investors Trust, Bosion; Henry E. Kingman. trustee, New England Fund, Boston; Hugh W. Long, President, New York Stocks, Inc.: Andrew J. Lord, 1'resident, Affiliated Fund, Inc.; Henry S. McKee, President, I acific Southern Investors, Inc., Los Angeles: David M Milton, President, Equity Corp.: Walter L. Morgan, President, Wellington Fund, Inc., Philadelphia: Robert L. Osgood, Vice-Yresident, Boston Fund, Inc., Boston; Arnold S. Potter, President. Equitable Investment Corp, of Massachuserts, Boston: Philip J. Roosevelt. Fundamental Investors Inc.; Frank F. Russell, 1resident, National Aviation Corp.; S. L. Sholley. President, Kidelity Fund, Inc., Boston: and Ernest B. Tracy, President, United Fidelity Fund, Inc.. Boston: an
States \& Foreign Securities Corp.

## Surpluses Worth $\$ 4,500,000$ Moved Under Food Stamp Plan in August

Blue surplus food stamps valued at $\$ 4,500,000$ were distributed through the Food Stamp Ilan during the month of August, in the 125 areas throughout the United States where the plan was in operation, the Surplus Marketing Administration of the Department of Agriculture announced on Oct. $7 ; 1,907,000$ people in families participating in the plan
used the surplus stamps to increase their buying of foodstuffs. The surplus purchases represented an increase of approximately $00 \%$ in food bought by these families.
The number of indiviluals taking part in the Stamp Plan and the total volume of surplus stamps increased materially in August as compared with July. A total of $\$ 3,515,000$ worth of surplus stamps were distributed during July to $1, \mathbf{0} 67,000$ persons who participated in the program that month.

## Farm Technology Report Offers Recommendations-

 Suggests Rural Conservation Works Program for Relief of Farm WorkersSuggestions to meet the dilemma of farm mechanization during the next 10 years are offered in a special report, "'1 echnology on the Harm," puilished on Oct. 10 by the Department of Agricuiture. For the immediate relief and rehabmitation of distressed farm workers, a rural coilservation works program is recommended to utilize an estimated unused amnual labor supply of $4 \overline{0} 0,000,000$ man-days in the productive task of rebunding greatiy depleted soil, forest, and water resources-a job that regures at least 1,000,ow,000 man-days of labor. The measures for permanent rehabilitation, the Department says, embrace 30 points, incathug a farm replacement service, a housing program for farm labor, expansion of the tenant-purchase plan, cooperative loans and technical guidance for operators of familysized farms, further scaling of Agricultural Adjustment Administration allotments and payments in favor of the small producer, self-help cooperatives, cooperating farming, and extension of certain current farm prosrams.
About the problem, the report-the work of a departmental committee and the Bureau of Agricultural Economicssays:
Scientific advances in agriculture constantly release labor at a time when employment opportunities are no longer open in urbun industry. In fact, industry has an unenployment problem of its own. . . Lacking other
alternatives, the surplus hired men of agriculture swell the rauks of migratory farm workers, apply for direct relief, or find some shalter in subsistence farming, too otten in the poorer localities.
The difficuity is made worse by differences in the birth rate.
jump in industrial production (in armanent industrices, for example) might change brietly this situation but-on the busis of a long perspectivenight not permanently solve it.
The urgent need is to develop methods of directing technological change into socially desirable paths. Tecinical progress that creates jobs should be stressed in these inchods. Opportunities for wisely-used leisure sliould
be properly distributed.
The report, an illustrated 223 -page survey of the nature and sigmficance of changes in machines, plants, animals, processes, uses of farm products, and tarm living conditions, takes a miadle course between two divergent attitudes toward the values of technology. In explaining, the Department said:
One is that any unemployment hecause of technology is temporary and is followed sooner or later by new and increased employment, and that agriculture is primarily a business in which all possible etriciency should
be realized. be realized.
The other view, more pessimistic. is that technology brings a permanently unemployed and relief group, that it is doubtful whether any social gain derives from the mechanization of agriculture, and that the fundamental way to relieve the adverse effects of technological changes is to prevent the changes or at least to retard their adoption.
The report points out that tecimolurical proircess has been a major factor in raising the standard of living of all the people and thut, by
cheapening the means of production, it has greatly increased efficiency and has brouzht to the mass ot cunsumers convenures and luxuries that oflerwise would have been available to o few, although these benefits have not aiways been distributed equally among all groups.

## FHLBB Reports Downward Trend in Non-Farm Real Estate Foreclosures Continued in August

The general downward trend in non-farm real estate foreclosures which began in 1933 contmued through August, with activity at the lowest level of any month since that date with the exception of February of this year, according to a report issued sept. 30 by Corwin A. Fergus, Directur of the Division of hesearch and Statistics of the Federal Home Loan bank board. In the report it was aiso pointed Home

1. The decline of $2.6 \%$ during August, which brought the foreclosure index ( 1934 equals 100 ) from 32.8 for July to 31.9 , was a smaller recession than the average July to August decline of $4.0 \%$ shown during the pust sis years.
2. Sinaller communitiss fisclosed the most improvement in August. The declines reported for Groups No. 1 and No. 2 were substantiauly greater than their respective six-year average movencuts, while the decline for Group No. ${ }^{4}$ was less. The
avera.re July to Aurust rise.
3. In reation to August of last year, only the Little Rock district showed an advapce in foreclosures ( $6.4 \%$ ). Further, sulstantial declines showed an advalice in threcosures (s.4\%). Further, substantial decines occurred in ea,
$20 \%$ to $30 \%$.
4. Cunulative foreclosure cases for the first eight months of this year uumbered 51,240 , or $27.6 \%$ less than for the same period a year earlier. Euch of the four groups by size of conimunity and all States except sarylard, Montana and Nevala reported decreases in support of this movemust
5. The furcelosure rate on an annual basis was 3.9 cases for August for each 1,000 non-farm dwellings as against 4.1 for the first eight nouths. The New Yurk district has been reporting the hirhest rate. For the eightnonth period it was 7.6; New Jersey, 5.7, anil New York State. 8.j. Massachusetts, however, is high among the States with a comparable rate of 9.3 .
6. In metropolitan communities there was a $3 \%$ decline from July,
which compared favorably with the usual seasonal rise of about $1 \%$ and
brougnt the index ( 1926 equals 100) from 108 to 105 for August. Of the 85 communities reporting for both July and Aurust, 41 showed decreases and 35 increases, while nine reported no change in foreclosure activity from July. In terms of real estate foreclosures, this August stands $28 \%$ decline of $29 \%$ from the same period of last year.

## Real Estate Tax Systems of Cities Should Be Revised, Says Dr. W. H. Husband of Home Loan Bank Board-Viewed as Destroying Existing Property

 ValuesA real estate tax burden, pressed relentlessly on home owners by authorities without regard for true property values, literally is forcing these owners and new home seekers from scores of American cities into surrounding suburbs, it was alleged on Sept. 21 by Dr. William H. Husband, member of the Federal Home Loan Bank Board, who said that "in either case these taxes are discouraging new construction and often making it impossible within city limits, are destroying the value of existing properties, and are speeding unwarranted decentralization." Dr. Husband pointed to a survey in one Northeastern city, where the ratio of tax assessments to actual sales prices on houses is $150 \%$ within the city limits and $106 \%$ just outside its borders, with an effective tax rate within the city of $\$ 62$ as compared to $\$ 26$ in the surrounding suburbs. He cited other cities of approximately 100,000 population, where only one or two new homes were built all last year. And he gave a specific example of a single property in a New, Jersey city, valued at $\$ 6,200$ by the Board's Home Owners' Loan Corporation appraisers, on which the HOLC sought vainly to get an adjustment from an assessed valuation of $\$ 20,900$. Mr. Husband observed:
The "trend" to decentralization of some American cities is a natural one. But in others, it titerally is being forced by high tax rates, resulting in virtual condemnation of neighborhoods fully as attractive as many suburbs from a standpoint of living, and much closer to employment and established municipal facilities.
One of the most striking examples of an over-taxed house is a case in Jersey City. This house was acquired by the HOLC in 1937. It was assessed on a valuation of $\$ 20.900-\$ 14.300$ for the land and $\$ 6.600$ for the building. A mere picture of the house would make the assessment seem laughable, if it weren't such tragic evidence of a vicious tax system. Despite a protest in 1937, the County Board affirmed the assessment. It was carried to the state Board, which made a reduction of $\$ 1.000$ to $\$ 19,900$.
The following year, the assessment again was set at $\$ 20,900$. An appeal to the County 3ioard was denied without hearing. The State Board has not yet been heard. At the present time, the HoLC is seeking an assessed valuation of $\$ 5.200-\$ 4,000$ for land and $\$ 2.200$ for the residence.
liy spending approximately $\$ 1,850$ for reconditioning and repairs, the
HOLO believes it might have a property which ordinarily would sell HOLO believes it might have a property which ordinarily would sell for $\$ 7.900$. Sut who would buy that property with taxes on it now amounting o $\$ 1.011$-which is just what the tax amounts to for 1940 ".
Scores of cities over the country are declining because of their tax processes, Dr. Husband warned. He concluded:
New construction within the city limits is virtually prohibited by reason of taxes which ruin property values and which are out of all reasonable proportion to family income. The situation is worst in the Northeastern States, particularly New York and New Jersey. It is true that these states had the most inflated real estate values and suffered the most drastic deflation. liut the fact remains that they, as well as all other sections of the country, must face their problems realistically. On the reformation of their tax programs will largely denend their fate in the future.

## More HOLC Borrowers Paid Off Their Loans in Full

During August Than any Other Month, According to Officials of the Corporation
More borrowers paid off their loans in full during August than in any other month in the history of the Home Owners Loan Corporation. officials announced on Sept. 28. Significant not only of present conditions but of the steady progress made over a seven-year period, the records showed 2,366 borrowers crossed their loans off the books during the month with payments of $\$ 5,745,000$. The total number of paid-infull HOLC loans now is 81,605 , amounting to $\$ 194,339,000$.

The announcement in the matter further stated:
Collections in July from all HOLC borrowers were $98 \%$ of the current instalment billings and in August reached $98.5 \%$, Charles A. Jones, Manager of the Corporation reported. The figures include some 307,000 Mead-i arry Act by Congress last year, permitting extension of the amortization period from 15 up to 25 years.
"These extension agreements require payment of taxes and insurance along with mortgage payments." said Mr. Jones. "Un these accounts, borrowers are avoiding the accumulation of back taxes which caused countless foreclosures in the past. The corporation now is collecting more than $\$ 2,800,000$ monthly on taxes alone, in addition to the collections on loans."

## Excessive Regulation of Securities Markets Can Cause State Capitalism, E. F. Connely Warns-I. B. A. President Tells National Association of Securities Commissioners that There Is Danger Government

 May Become Only Financing AgencyState capitalism can follow as a logical result of excessive regulation of the securities markets, Emmett F. Connely, President of the Investment Bankers Association of America, said yesterday (Oct. 11) in an address before the National Association of Securities Commissioners at Dallas, Texas. Mr. Connely said that there are some men who think of regulation as a means of destroying free enterprise in the regulation as a means of destroying free enterprise in the
field of finance and credit. To them, he added, there is no such thing as excessive regulation, because if the private no such thing as excessive regulation, because if the private
machinery for financing industry and business were de-
stroyed the Government could become the sole agency for credit and finañcing.

Mr. Connely said in part:
The regulation of the issuance and sale of securities has developed far along the road-very far indeed. Excessive regulation clearly is having its efrect on the econola the key to industrial act vity in country. Long-time cred Without industrial activity, laboring men go unemploxed. We need not carry the resultant effects further. They are too well known. Bit I must ask you to ponder the most serious effect of ail, which is: The encouragement to those who cherish the hope of a revolutionized America.
Bring it about that free enterprise-private enterprise-cannot function, and the field is ripe for pushing the Government into full control as the source and dispenser of all credit. The next and final step-regimentation -totalitarianism-is inevitable.
Mr. Connely asked the Securities Commissioners to reexamine and reappraise the whole problem of securities regulation in the light of this danger to the traditional business methods of America.

Tne real objectives of securities laws, which are to prevent fraud and assure fair de alings, are universally appro ed and applauded, Mr. Connely said. Even minimum regulation causes hardships, he continued, but is glatly born ${ }^{3}$ by dealers in securities because the net result is beneficial to the public generally. Regulations that go beyond these simple objectives cause unnecessary hardship, towever, and if they are pyramided, these hardships and excesses b come insurmountable obstacles. "We have, come dangerously close to that insurmountable pyramid," he declared.
Regulation is never static. It increases like a snow ball. There seems no end to broadening the scope and strengthening the power. If power is extended in a new direction, it is not relaxed in the old. There seems to be but little consideration of or allowance made for the fact that there are thousands of faultess investment transactions for each single complaint. We appear to have approached an assumption that we must prevent all possibility of fraud everywhere at any time. I do not excuse any faud, but are we not in dange: of losing sight of our economy as a whole Does the department of public safety stop all cars or slow them to a snail-like pace lest someone be reckless and some individual be injured
Business is made extremely difficult when conducted under a cloud of continuing show-cause orders-the practical effect of constant espionage as to business behavior. Chapeons may be useful in their proper place but no lasting love match was ever consummated with a chaperon wedged in between the lovers.

The Federal regulations were designed, he said, to afford greater information to investors, but, he charged, "There is but little doubt that investors today actually receive in understandable form less pertinent information than before the enactment of the Securities Act of 1933." Mr. Connely went on to say:

Under the terms of the Act it is mandatory to use a prospectus which is too voluminous and often too complicated and replete with unvanted details ever to be read by the would-be investor-a document too expensive to produce and distribute and permit any widespread circulation.

The incidental costs in time, labor and cash expenditures in the preparation and use of the prospectus, have many times been referred to as a prohibitive burden to the issuers of securities, particularly smaller issuers, Excessive regulation often restricts the breadth of offering by compelling the withholding of the securities from the market in one or mo*e States. It may be because of conflicts of laws which render compliance in all States impracticable. Such is more apt to happen as to the best grade of securities, resulting in a discres ing kind of security.

In innumerable instances small business enterprises have asserted, after preliminary surveys, that the requirements of the rezulatory la vs, Feleral and States, taken together, and the incident costs. delays. the inconveniences and other such items, preclude them, as a piactical matter. from seeing way.

In innumerable instances these small businesses have sought financing through temporary bank loans. Others have offered their securities solely within a single State to avoid an interstate transaction. Others, unfortunately for the welfare of us all, have foregone the expansion prozram contemplated and been content to drift aloas as best they may without essential capital increases.

Mr. Connely called attention to an amendment now before Congress that would enable the Securities and Exchange Commission to exampt issues up to $\$ 1,000,000$ in amount and asked, "Does not the necessity for the amendment arise because of excessive regulation?".
W. W. Aldrich Calls for Complete Cooperation of Government, Finance and All Elements of Industry as Defense Need-Chairman of Chase National Bank Receives Goodrich Award at New York World's Rece
Fair
Success in the vast undertaking of making the United States invulnerable in a world at war can be achieved only by complete cooperation between Government, finance and all elements of industry, Winthrop W. Aldrich, Cnairman of the Board of the Chase National Bank, New Yor $\kappa$, told an audience in the B. F. Goodrich Co. arena at the New an audience in the B. F. Goodrich Mr. arena at the New York World's Fair on Oct. 10. Mr. Aldrich spoze after
receiving the Goodrich award "for distinguished public service" from John L. Collyer, President of tae Akron Rubber Co. The citation to the Chase Bank Chairman was "in recognition of your service to our country in the fields of finance, industry and commerce; of your practical intrest in many humanitarian and welfare enterprises; of vour civic leadership in this great city of New York; of your construclive influence in many worthy national organizations."

In response, Mr. Aldrich said he accepted the honor with a feeling of humility but with great satisfaction, because he
knew it symbolizes Mr . Collyer's belief, which he shares, that "a great American business enterprise can be run today only by men who put obligation to the public before everything else." Discussing the part banks will play in carrying out the defense program, he said it is "safe to assume that bank money will flow at once and in an ever-increasing stream, into the fallow field of industry for the defense of the country." Mr. Aldrich further stated:
Not only will the banks of the United States do their full part as the program develops into performance, but they are already doing everything possible to cooperate. I speak not only of the financing the banks ordinarily do for their customers. It is safe to say that financing of that sort in recent months has been limited only by the need or desire of industry to
borrow and such financing will do doubt become more important in the future.

I speak also of a new sort of financing which I hope will play an important part in these first stages of preparation for defense. The SumnersBarkley bill, known as the Assignment of Claims Act, has today bome with the necessity of enlarging its plant or building a new one for Government work to borrow from banks the cost of the new construction. Under the provisions of this bill the promise of the Government to reimburse the contractor for that cost may be assigned as security for the repayment of the borrowed money.

Characterizing this as a "new idea in financing Government contracts," Mr. Aldrich said it should have the effect of making private funds available at the outset of our defense program. It does not, of course, relieve the Government of the ultimate necessity of itself financing the payment for the new facilities, but it does permit the Government to postpone such financing and distribute it over a period of years, he added. Mr. Aldrich concluded his remarks by saying:

Needless to say, the question of whether the contract entered into between the contractor and the Government for the construction of each plant is acceptable security depends upon the terms of each particular contract, the character and stability of the borrower and the surrounding circumstances in each case: but I can tell you that the banks all over the country have been alert to do everything possible to aid the defense program and to
assist in setting up workable and efficient financial machinery to that end.

## Several Groups of Illinois Bankers Association Hold

Fall Meetings-President Reardon Warns Against

## Nationalized Banking

Several groups of the Illinois Bankers Association held their annual fall meetings this week and discussed in round-table conferences the banking mathods and practices developed by the banks in the various territories. On Oct 7 the banks in Group 8 of the Association were represented at their meeting held at the Illini Country Club, Springfield, and heard Charles R. Reardon, President of the Association and VicePresident of the First National Bank, Joliet, discuss the importance of organized banking activities, following which V. Y. Dallman, Editor of the "Illinois State Registor," Springfield, spoke on "Curcent Events." In his talk Mr. Reardon, who also addressed the other group meetings this week on the same subject, disapproved a suggestion that the National Government take over banking and credit. Discussing this matter, Mr. Reardon said:
N(w it is simply impossible-if we are to avoid totalitarianism in this country-for us to either ignore or appease these attacks. We must meet
them four-square. As bankers we know that it is impossible to have nationalized banking unless we are willing, at the same time, to give up democracy. Lut, though we know these things, we cannot expect the laymen to understand them. The idea of having the Government take over the banking resources of this nation and govern credit to individuals and business houses has an undoubted appeal to many persons. We are fooling ourselves if we do not realize this fact, and find means to combat the fallacious arguments being foisted on the public.
In fact. if we do not bestir ourselves and take the case of private or community banking to the public, we are likely some day to find a bill rushed through Congress that will-in whole or in part-change the entire banking structure of this country. So far such attempts have failed, but that does not mean they will always fail. We have in recent years seen legislation passed that nobody believed possible a decade ago. And we must keep constantly in mind that the threat to the American system of
banking is gro banking is gro wing both in scope and intensity.
The banks in Group 7 held their meetings at the U.S. Grant Hotel, Mattoon, on Oct. 8 and heard a talk by Dr. Russell M. Nolen of the University of Illinois on "The Gold Standard in the Woild Today." On Oct. 9 the bankers of Group 10 met at the City Hall, Harrisburg, and in the evening were addressed by Anderson Pace, General Industrial Agent, Illinois Central RR., and organizar of South rn Illinois, Ine., on "What's Happening to Southern Illinois." On the following dav (Oct. 10) the fall meeting of banks in Group 9 was held at the Elks Club, Alton. In the evening a spgech was delivered by James D. Arrington, Editor-Mayor, Collins, Miss., on "Defrosting America's Frozen Assets." Group 5 of the Association held their meeting at the Pere Marquette State Park Lodge, Graiton, on Oct. 11 at which Charques F. Eichenauer, Editor, Quincy "Herald-Whig,", spoke Charles F. Eichenauer, Editor, Quincy Herald-Whig', spoke bankers in Group 4 of the Association will meet at the Elks Club, Dixon, on Oct. 15 while on Oct. 16 Group 6 will hold their meetings at the Peoria Country Club, Peoria.

Uniform State Regulation of Securities Business Úrged by Philip W. Russell to Facilitate Flow of Capital
Philip W. Russell; senior partner of Fenner \& Beane, members of the New York Stock Exchange, speaking before the annual convention of the National Association of Securities Commissioners at Dallas, Texas on Oct. 9 urged uniform

State regulation of the securities business in order to facilitate the flow of capital into the channels of National Defense and into new enterprises. "What concerns all of us," Mr. Russell stated, "is that today-peace or war-our Defense Program must go on and huge expenditures of money must be made and the flow of that money into our markets and into industry must not be unduly hampered. There must be an end of antagonism to any legitimate business and above all there should be an abandonment of regulation based upon a tacit assumption that in general men in every business are unworthy of trust and must be viewed with suspicion by officials. We must learn to respect each other and not expect to accomplish desirable results by punitive regulations without an open-minded attempt, at agreement betyeen the governing and the governed."
Mr. Russell pointed out that firms engaged in the securities business are harassed by the dual jurisdiction, State and Federal, under which they work. He said:
My firm, for instance, has 55 branch offices in 24 States. There is a very vexing lack of uniformity in the various regulations we are forced to conform with and in the reporis we are called upon to make. Financial informa-
tion which we must furnish in one State will not suffice for another. The fact that we are subject to the jurisdiction of National Securities Exchanges and in a measure to the Federal Securities xchange Commission in no way relieves us of subjection to Blue Sky Commissions. My firm is called upon to make to some governmental or quasi-governmental agency something over 1,500 reports, returns and the like annually, onitting special questionnaires for noa-recurring purposes.
My only suggestion is that it may be possible for you gentlemen, representing as you do the various States to agree on a uniform practice which would accomplish precisely the same purpose but would be a very great saving of expense to an already severely burdened industry.

Mr. Russell stated that, in his opinion:
(1) Capital must be permitted a fair return.
(2) Whatever the ultimate effect may be, the expenditures required for defense are certain to stimulate business both in the heavy goods and through increased employment in the consumer goods for many months to $\stackrel{\text { (3) }}{\text { come. }}$
(3) Greater activity in the security markets will result.
(4) Security markets should be permitted to find their natural level and not be artificially res: ricted by uniless
artificially Inflated through mantpulation.
(5) Punitive restrictious will seriously retard the flow of capital and hinder and delay the defense program.
As to the Nation's dfen e plan ; Mr. R'ssell stated:
If the task is to be speedily and efficiently done great sums of money must again flo * Preely into industry and through the channels of trade. The result must be akain a greater and healthier activity in the security markets. Capital is here and eager to go to work it is naturally desirous of earning and to that must be added the patriotic desire to further the Defeuse Program.

## Merchants' Association of New York Asks Members

 for Views on Difficulties Experienced by New York City Relief TaxesWith a view to determining whether the experiences of business men with the various New York City relief taxes are such as to warrant a request for changes either in the laws themselves or in administration methods, John Lowry, President of the Merchants' Association of New York, on President of the Merchants Association of 2 instituted an inquiry among the 3,400 members of Oct. 2 instituted an inguiry among and difficulties they may have experienced. The taxes about which members of the Association have been asked to express themselves include the city sales tax, the gross receipts tax, the personal property tax (now changed to the use tax), the eity eigarette tax (imposed until recently), the public utilities tax and the occupancy tax.
Mr. Lowry explained the purposes of the inquiry in the following letter addressed to members of the Association:
Since 1934 business and industry in New York City have been paying at the rate of from $\$ 52,000,000$ to $\$ 80,000,000$ a year in municipal taxes for unemployment relief and to meet debt service charges on Housing Authority bonds. The staff of the Merchants' Association during this period has received many inquiries relating to the administrative and legal requirements of these taxes. Soms of the inquiries have indicated a tendency toward bureaucratic methods which impose considerable hardship upon business men and a tendency toward rine-spun inte
which added to thi burden imposed by them.
Which added to the burden imposed by them. the experience of our members which would warrant action by the Associathe experience of our members which wound warrant in the the administrative tion to advocate changes in wite lawf hercing them, we should like to know at your convenience the dstails of any difficulties your company has had with your conv:

Although the cigarette tax, which is no longer levied as a city tax, was included, the Association explained that this was done because it was felt that experiences in the collection of that tax might have a bearing on the methods to be followed in respect to other taxes.

## A. B. A. Committee Calls for Further Reductions in Blanket Bond Rates

Further reductions in the premiums for bankers' hlanket honds are called for by the loss experience of banks, according to the annual report of William B. Gladnev, Chairman of the Insurance and Protective Committee of the American Bankers Association which is published in the October issue of the A. B A. "Protective Bulletin." Mr. Glardney, who is Vice President of the Fidelity Bank \& Trust Co. at Baton Ronge, La, states in his report that during the seven years ended Dec. 31,1939 the surety companies returned to the banks in loss payments only 35 cents out of each premium
dollar paid to them. He reports that his committee has urged further reductions in the insurance premiums and that it has asked the rating bureau more than once "how the surety companies can justify retaining for expenses and profit so much as 65 cents out of every premium dollar received and much as 65 cents out of every premium dollar received and leturning to the insured banks only 35 cents for losses in-
curred. Thus far no satisfactory explanation has been curred. Thus far no satisfactory explanation has been
forthcoming from the rating bureau," he adds. The forthcoming from the rating bureau," he adds. The Mr. Gladney stated that since last June the A. B. A. Insurance and Protective Committee has recommended to the rating bureau that the rates for the No. 8-revised blanket bond should be reduced another $162-3 \%$.
"Briefly," he says, "we proposed that the lower premiums now charged for the No. 2 bond should apply to the No.8-revised form and that the No. 2 bond rates should be reduced $14.3 \%$. No reduction has been made in the No. 2 bond rates since Oct. 1. 1938," he observes, "except the March 1. 1940 decrease in the charge for adding misplacement coverage.
Mr. Gladney calls attention to the reductions ranging from $121 / 2$ to $50 \%$ in robbery rates in the 36 Central, Southern and Western States announced on Sept. 2 and retroactive to July 1. He urges that all banks in these States having policies written or renewed since June 30, 1940 "make certain they recelve the benefit of the lower rates by premium refunds or by increasing the amount of insurance, \&c. Other banks in these States should check with heir broks or age ts, .a bris and bave them re-ritten for either a one-year or three year at 'short rates and hav"
Mr. Gladney directs attention to the fact that the bariks in robbery territories 2,3 and 4 may now effect a reduction of $162-3 \%$ in the cost of territories 2,3 and 4 may now effect a reduction of $162-3 \%$ in the cost of their burglary and robbery insurance by having their policies written for hree years instead of one. In New York and in New England and Middie Atlantic states, robbery rates temain unchanged." he states. "Fo years ower than those charged in the other 36 states. There is no change in the basic burglary rates but all bank burglary and robbery policies may now be rritten for a three-year period instead of the term being limited to one year or primary insurance in old territo ies 2,3 and 4 . Bai.ks taking advantage of the change in this rule reap an additional $162-3 \%$ reduction in the cost of both their burglary and robbery insurance."

## E. F. Connelly Contends "Private Placement" of Se-

 curities is Outgrowth of Securities Act of 1933President of I. B. A. Disputes Views of Commis President of Pike of SECEmmett F. Connelly, President of the Investment Bankers Association of America, sent a memorandum on Oct. 3 to Sumner T. Pike, member of the Securities and Exchange Commis,ion, replying to a speech Mr. Pike recently made before the Maine Investment Dealers Association at Portland. Mr. Connelly took issue with Mr. Pike's assertion that "private placement" of security issues is not an outgrowth of the Securities Act. "Except in rare instances," growth of the Securities Act. "Except in rare instances,"
Mr. Connelly said "private placement' did not exist prior to the coming into effect of the Securities Act of 1933. It is still virtually unknown except for security issues which would otherwise be subject to registration under the Securities Act." The I. B. A. President added:
During the past six years or so, more than $\$ 3,000,000,000$, principal amount, of securitles, which would otherwise have been subject to registraamount, of securties,
tion under the securites Act and available. For purchase by the public, has veen sold through "private pl. cement." More than 75\% of these securities has gone to the five largest life
great commerclal banks in New York City.

After citing instances where the insurance companies themselves state that "private placement" is an "innovation" attributable to the Securities Act, Mr. Connelly's memorandum went on to state:
I Your statment advances the theory that the real explanation of "private placement" is that investment bankers "are up against a competitor greater than they have ever met before-a competitor with almost endless resources and a compulision to gobble up the best of the securitis which are available."
No one can deny that the large insurance companies are possessed of great resources. But the great insurance companies had enormous resources long before the practice of so-called "private placement" developed. As far back as 1928, the assets of the life Insurance companies aggrezated about $\$ 16,000.000 .000$. according to figures pubished in the statistical Abstract of the United States. In 1933 they amounted to about $\$ 21,000$,$000 \cdot 000$. It is, of course, misleading merely to cite growth in insurance assets without considering their relative ratio to other capital funds. If the arguments now used by you are valld, they were certainly valld prior to 1933. The fact remains that they did not then give rise to the phenomenon of "private placement" and have not since given rise to "private place-
ment" except as to lssues which would otherwise be subject to registration ment" except as to lssues which
under the securities Act of 1933
"Investment bankers," you said, "should forget about the seasoned in"Investment bankers," you said, "should forget about the seasoned in-
eestments which the insurance companies desire oo buy. They should estments which the insurance companies desire oo buy. They should
devote their attention wholly to the business of financing new ventures and of providing funds for untried enterprises.". This is an interesting but wholly impractical theory and implies that if the insurance companies wish Wholly impractical theory and implies that if the insurance companies wish the field and that an investment colleges, trustees and other should retire from the field and that an investment banker should advise his customer to buy onsy se:ond grade or speculative securities since the SEC believes high grade out the years of industrial growth in America. investment bauking certainly did not fail to finance the needs of new enterprise nor is it failing to do so did not fail to finance the needs of new enterprise nor is it failing to do so and destructive taxation permits new enterprise to develop. But investment banking could never exist on submarginal business alone. Like the portfolios of its customers, it can exist only as a well-balanced business in which risks are reasonably well-diversified. The highly venturesome risk of new enterprise must to some extent at least be compensated by the financing of well-established industry.

Mr. Connelly in his further remarks said:

- The marketing facilities of the Nation are seriously damaged when the distribution of securities is made direct from the issuing company to large investors. A large proportion of the dealers engaged in supplying capital
to American industry have obtained a substantial portion of their annua income from participation in selling groups formed to distribute which are underwritten and made the subject of public offerings.

Anything which tends to weaken the position of these dealers. most of whom carry on business in a limit ed geographical area, undoubtedly impaira the discharge of one of the important functions of the capiral market, that of fimancing small uusiness enterprises with equity or long-term money. It has ween one of the primary functions of such dealors co provide service to local industrs, w alu is a solurion of local and problems and to establish and maiutain mare for local secilies. the the calle these purposes are substanclally benented the income received from partl clparions thers the in the distribuion of pomething of the highest grade securities issued by American industry has undoubtedt impeded the operation of the capital market with respect to the financing of snualler enterprises.
You are right in saying that investment bankers and dealers are not the capital market. Neither are the insurance companies. But. if the in stitution of invest ment banking is destroyed, apart from the insurance com panies and the banks, there will be no private capital market. There will be ouly the Government. In the end, issuers seeking to obtain capital wil be compelled to go hat in hand to some private or Federal agency and seek the funds with which to finance their business. When that day comes private enterprise and private investment in America will be entering a dangerous period. Government can destroy any industry it dislikes by withholding capital.
"Private placement" has been particularly harmful to the small investor The savings banks, the smaller insurance companies, fraternal associations, trust funds and other investors, have, it is estimated, been deprived of more than one and one-half billion dollars of investments through "private placement" refundings. These smaller investors have had no opportunity to purchase any part of the large amount of new issues privately placed. The operation of "private placement" has done these smaller investors great injury. It would seem that the Securities and Exchange Commission, which was established to protect investors, should be seriously concerned abou this aspect of the situation, for it is a grave question as to whether or no this concentration of high-grade securities in the hands of a few holders is in the public interest.
The question naturally arises, "What is best for the public interest?" We, in investment banking, approve the theory of the Securities Act and Its disclosure provisions. We think that the present unbalanced situation with respect to "private placement" can, and should be, corrected by simpification of the procedures under the securities Acts, by eliminating com plerefull public disclosure of information sbout their affairs, have by made full public disclosure of information about their affairs, and by elimina years to impair the operation of the private capital market in respect of public offerings.
Investment banking asks nothing more than to be able, from the stand
 equal footing with insurance companies or other large purchasers. If when investment banking is on a basis of equality or approximate equality under the law, it proves to be true hat an insurance company. because of its large capital resources is able to make more satisfactory offers to issuers, then that is simply the operation of the competitive enterprise system Such a position of equality under the law does not exist today, and until it is established, it is ridiculous to say that it is new economic forces rather than the securities Act which have given rise to the present unbal anced situation.

New York Trucking Strike Ended by Two-Year Pact
A trucking strike which began on Oct. 8 in the New York metropolitan area was settled on Oct. 9 through the effort of Mayor La Guardia of New York City, but the strike of drivers on long-distance trucking remained in effect

Under the terms of the new two-year contract negotiated by the Mayor for local trucks, 8,800 striking members of Local 807 of the International Brotherhood of Teamstors, A. F. of L., won their demand for one week's paid vacation. A similar clause was written into contracts signed Sept. 1 covering 5,000 members of Locals 282 and 816 , which did not join the strike.
In reporting the strike settlement the New York "Times" of Oct. 10, 1940, said:
Officials of the Highway Transport Association estimated that 1,500 drivers were on strike and that 1,000 platform men were rendered Idle by their walkout. Local 807 insisted that the signing of con
Officials of Local 807 said they would expect the Highway Transport Orficials of Local 807 sald they would expect the Highway Transport Association to sign a contract identical with the ones signed at Summer
City Hall at noon yesterday by the Merchant Truckmen's Bureau and the City Hall at noon yesterday by the Merchant Truckmen's Bureau and the Master Truckmen of America. They challenged a statement by the over-the-road operators drivers were $\$ 2,500$ a year, asserting that their own records indicated the average to be about $\$ 1,500$.
The new two-year agreement for local drivers makes no change in the previous wage-scale, under which drivers received from $\$ 44$ to $\$ 56.50$ for a 44-hour week. Vacations are to go to those employed a year or more y a single employer. A joint committee will endeavor to draw a more exact definition of the vacation qualification, with the Mayor as the final arbiter if the union and employer representatives cannot agree.
Mayor La Guardia issued the following statement regarding the settlement bere:
"The key to this situation was held by Locals 816 and 282, who weeks ago successfully concluded agreements without a strike, wherein they protected their members' claim to a vacation. At my request these unions advanced the time for the determination of the vacation question and, with the employers, submitted the question to me for determination.
"The vacation question of Local 807 was also before me
"After full consideration, the following is my award and shall apply to the contracts of Locals 282, 816, and 807:
"' Men employed for one year or more shall recelve one week's vacation with pay each year.
". The determination as to what constitutes a year's employment is to be determined directly betwe $n$ the parties, but upon their failure to agree, such questions shall se su mi ted to. and be uetermined by me.' "All parties have expressed their acceptance of the award. I want to Local 816 and John 0 'Rourke of Local 282, whose assistance was in-
aluable. Without them this matter could not have been so successfully oncluded.
My thanks also to the representatives of Local 807, William S. Devery, Thomas Hickey, and John Flaherty, and to the gentlemen representing the two employers' associations. There is no reason now why the over-theoad operators should not settle and resume full operations."
The thanks of the union and the owners to the Mayor for ending the President of thafter it began were conveyed by Michael J. Cashal, ViceMcKeever, Managing Director of the Merchant Truckmen's Bureau.

## Ex-President Hoover Again Urges Feeding of Conquered

 European Peoples-Replies to Arguments Issued in Form of Statement by 15 Leading Citizens-Asks Cooperation Instead of ControversyFormer President Herbert Hoover on Oct. 6 issued a statement in which he replied to a warving issued on Oct. 5 by 15 prominent persons against his proposal to feed the civilian populations in the conquered nations of Europe. He termed the signers of the warning "a group of sincere citizens," and expressed his sympathy with their solicitude for the British cause. Mr. Hoover declared, however, that the question was ons of cooperation and not one demanding controversy.
The statement opposing the feeding of conquered European peoples was signed by a number of educators and clergymen. The New York "Times" of Oct. 6 quoted from it as follows:
Asserting that the blockade was indispensable to the defense of the democratic nations, the statement held that "between the agony of empty stomachs for a time in one part of the world and the agony of stricken souls in every part of the world there can be but one choice."
Among the signers were Dr. Henry Sloane Coffin, President of Union Theological Seminary; Dr. James B. Conant, President of Harvard University: John W. Davis, Democratic candidate for President in 1924; Dr. Harold W. Dodds, President of Princeton, and William Green, President of the American Federation of Labor. The statement follows:

## Fear of Aiding Conaueror Cited

*The American people are deeply sympathetic with the civilian populations of Europe in their suffering and threatened sufferings. And especially with those who, already enduring subjugation by a pitiless
conqueror, now face the further ordeal of conqueror, now face the further ordeal of food privation. Were it possible to alleviate this duest, every impulse would prompt the American people prolonging his conques, overy mpulse would prompt the American people to seek to do so.
is "However, by the declared intention of the totalitarian powers, this is a total war, imperiling the life of every citizen in the nations within its orbit. No one can hope to evade a share in the common suffering.

- "Further, the issue of the war lies between two strategies, each of which threatens intense suffering for civilians. The totalitarian powers aim by studied and relentless assault upon civil populations to drive them into subjugation. The toll of that strategy is being taken daily and nightly in the lives of women and children. For the democratic nations, overwhelmingly outnumbered in military strength, the only instrument of defenses a vailable to them is the imposition of a naval blockade by which their adversaries shall be barred from the raw materials, including food essential for their aggression. This blockade cannot fail to occasion privation among peoples already suffering virtual enslavement at the "the American cuerors.
"The American people have given overwhelming evidence of their sympathy with Great Britain and her Allies, of their recoznition that American security is deeply involved in British victory, and of their resolve to lend the Brish als ald necessary to assure defeat for the totalitarian threat to the lend ourselves peoples. It is the keystone of Amsrican policy that we will lend ourselves to no plan which might directly or indirectly strengthen the enemies of democracy. This principle must determine our course of action in the issue now under consideration as well as in all other issues.
naturally have to rest upon the consent of in conquered countries would her allies would be asked to give guarantees not only that all Germany and would go directly and solely to the civilians of the conquered nations, that no food which otherwise would sustain these poople would ther, and removed, but also that quantities of foodstuffs known would thereby be withdrawn from Denmark and Norway and Poland, Prom Balgium and Holland and France for the feeding of the totalitarian armies and peoples would be restored. The Allied forces would be expected to permit foods ships to pass their blockade.

Since these are matters which vitally affect the interests of the United States they cannot be dealt with independently of our own Government and its carefully considered policy. It is our strong conviction that any effort by private American citizens to bring pressure to bear upon other governments or to arouse American sentiment for that purpose would be improper and unfair as well as directly contrary to America's essential interests, and should be firmly resisted by every clear-sighted leader of public opinion."

The New York "Herald Tribune" of Oct. 7 outlined Mr. Hoover's reply as follows:
Mr. Hoover, who was Chairman of the American Relief Commission in London in 1914-1915 and Chairman of the Commission for Relief in Belgium from 1915 to 1919, made public an appeal for relief of the people of the conquered nations of Europe on Aug. 11. He advocated the establishment of a neutral, non-governmental organization to handle the relief. Germany, he said, should be asked to agree to take none of the domestic produce of the occupied territories; to furnish an equivalent of any supplies already soized. to parit importations from Russia and the Balkan countries; to give relief ships safe passage, and to permit the relief agency to control distribution
The British, he said, should let relief vessels through the blockade, and the occupied nations should finance the relief organizations with their resources in the United States and elsewhere. Mr. Hoover estimated that the initial cost would be $\$ 20,0) 0,000$ a month and before the winter was over $\$ 40,000,000$ a month. An appeal based on the Hoover plan was issued Sept. 20 by officials of the Commission for Relief in Belgium, Inc.; the Commission for Polish Relief, Inc, Queen Wilhelmina Fund, Inc., and the Commission for Polish Relief, Inc.
In his rebuttal, issued yesterday afternoon from the Waldrof-Astoria, Where he is staying, Mr. Hoover said that the food problem "is no doubt a but that "wwith the rising tide of famine in these countries, the problem will constantly grow more vivid."

Bruce Barton, Republican Senatorial Candidate from New York, Predicts Wendell Willkie Will Carry New York State by 250,000
Representative Bruce Bat ton of New York, Republican candidate for the United States Senate, predicted on Oct. 7 that Wendell L. Willkie, Republican Presidential candidatэ, will carry New York State by a minimum plurality of 250,000 . The New York "Hərald Tribune" of Oct. 8, from which we quote, further said:
Mr. Barton's estimate was based on a state survey made by Rogers C . Dunn, statistician and publisher of "Dunn's Survey," showing that Mr Wilkie would receive $52 \%$ of the State's votes and stating that he might get as high as $60 \%$, if the present trend continued.
"If we adopt the general assumption that 6.000 .000 votes will be cast in New York State this fall," Mr. Barton said, "then, according to Mr. Dunn" figures, Wendell L . Willkie will have a minimum plurality of 250,000 which is enough to carry the whole ticket to victory.

Mr. Barton emphasized that the most significant fact about the Gallup poll and other su.veys was that 11 out of every 100 persons interviewed still were undecided as to how they would vote.

The reason 1 say it is important to understand this fact," he continued, -is that President Roosevelt was elected by far less than $11 \%$ of the vote in 1936, and a majority of the undecided people this year are most certainly going to vote for Willkie.'
publican vote both in New widely from the Gallup estimates of the Reonly $48 \%$ and in other States, where Mr. Dunn gives the Repubublicans majority. Dunn figures were made public yesterday at the eastern division of the Republican National Committee, 70 East 45th St.
A breakdown of the Dunn Republican majority estimates in 12 States as of Sept. 19, compared with Mr. Dunn's own quotation of Gallup estimates follows:


Wendell L. Willkie Proposes Six-Point Program for Rebuilding American Business-Republican Presidential Candidate Says Plan Begins with Little Business
Declaring that "little business is the backbone of America, in peace or in war," Wendell L. Willkie, Republican Presidential candidate, stated on Oct. 9 in an address in New Haven, Conn., that big business under the New Deal has fared far better than little business. Mr. Willkie presented figures to show that while big business had been gaining, small business was actually doing worse in 1937 than it had done at the bottom of the depression. Asserting that the future of America is "just as big as it ever was" the the future of America is "just as big as it ever was" the
Republican candidate proposed a six-point program "for the rebuilding of American business." He outlined his program as follows:
(1) Stop changing the rules under which business operates; (2) it is essential that the little business man know that his Government is for him not against him; (3' simplify business regulations; (4) revise the tax structure; (5) simplify Securities and Exchange Commission regulations to help little business raise new capital, and ( 6 ) that the Government build labora tories and put them at the disposal of little business and little industry for a nominal fee.
Mr. Willkie concluded by stating that we cannot make America strong and cannot hope to defend America unless business revives.
Mr . Willkie summarized his program for business as follows: First. I propose that we stop changing the rules under which business operates. Instead of making i as diffrcuit as possible for the little business man to predict what will be happening next month or next year, et us make the autitude of the Government as we possibly can. In this regard 1 belinge the atitude of the Governm $b$ as wo the Department of Commerce to supply the little business man with the best possible information concerning ma: kets and trends.
Second, it is essential that the little business man know that his Government is for him, not against him. Under a Republican administration there will be no doubt whatever about this. Every little business man will know that we reavo
Third, we must simplify business regulations. In 1938 business had to make out nearly $136,000,000$ returns for the Federal Government. A tota of $60,000,000$ returns had to be made by industrial. commercial and financia concerns. That was about 20 reports for each enterprise. And on the average those returns required answers to about 65 questions,
This, incidentally. is one important reason why big business has fared better than little business under the New Deal. The big corporation has a staff of bookkeepers, accountants and lawye s to take care of this wildernes of details. The little business man can afford no such staff. The burden of answering the questions falls on one or two men, who must take time
away from thei business in order to plea e the Government. That is bad away from thei bus

## And in addition the difeicur of under

 ause in addition, the difficulty of understanding all these regulations causes the little business man to hesitate before undertaking anything new. Fourth, we must revise the tax structure. Never before in history has little business had to carry such a heavy burden of taxes. Thisimportant reason why it has not been able to employ mo e men
Fifth, another problem that little business has faced is the problem of Fifth, another problem that item of are too complicated and cecurites and them is too expensive. We must simplify those regulations. We must also find other ways to help little simplify those regulations. We must also find other ways to help iittle
business to raise capital. New capital invested in America means new jobs. Sixth, among the most important advantages of a big corporation are its aboratories and research staff. Out of these industrial laboratories come new developments, new products and new ideas. As an American I am proud to say that during the depression progress along this line has not
stopped. It has, if anything, increased. But the attack against business has prevented business men from making use of it for our benefit.
The little business man cannot afford a laboratory. He cannot afford to pay high salaries for good engineers and scientists. Therefore, when he comes in competition with the big corporation he is at a disadvantage.
I propose, therefore, that the Government undertake to build the best possible laboratories in various parts of the country. And I propose that the Government put these laboratories ac the disposal of little industry and li.tle business for a nominal fee.

Little business mes of all sorts could then bring their problems to such laboratories and get the best scientists in the country to work on them. Some projects might take just a few months, others might take several years. But they would all point in one direction-the expansion of existing can futures.

I think you will agree that if such laboratories were established in different parts of the country, they would materially assist in the problem of decentralizing industry and helping the little business man to compete.
Those six points indicate the spirit in which our Republican administration would approach the problem of business revival.
And those points are important because the ultimate beneficiaries of such a revival are not the business men, but we, the people-the consumers and workers.

Wendell L. Willkie Criticizes Administration's Foreign Policy-Urges Frankness with Citizens-Republican Presidential Nominee, Speaking in New York, Pennsylvania and New Jersey, Charges Laxity in Handling of Nation's Relations with Other Countries
The Administration's foreign policy was criticized this week by Wendell L. Willkie, Republican presidential nominee, in a series of speeches in New York, Pennsylvania, and New Jersey. Mr. Willkie declared that the Administration had failed "to tell the people the truth," especially about international affairs, and he promised that if he is elected "the people will decide whetber the country is to go to war." Previous addresses by Mr. Willkie were referred to in the "Chronicle" of Oct. 5, pages 1983-84. In summarizing his remarks of Oct. 8; the New York "Journal of Commerce" of the following day said, in part:
In speeches in the Bronx and Manhattan the Republican candidate said Mr. Roosevelt is leading the country "down the road toward dictatorship" and pushing it toward war.
Invading the Bronx stronghold of Democratic National Chalrman Edward J. Flynn for a speech at Roosevelt High School, Mr. Willkie charged that although the Adminiscration proclaims itself a liberal one, "under the leadership of Ed. Flynn it is attempting to take this election by illegal and fraudulent means."
Declaring that the New Deal is keeping from the people Its dealings with foreign powers he asked if the Administration is leading the countiy into a war that the American people do not want.
He said the issues of the day required simple truth-telling. He told the crowd it should not be misled by the cry of international crisis.
Mr. Willkie said an Administration "that will not tell you the truth in normal times is not an Administration that will lead you safely through a crisis."
Concerning President Roosevelt's "non-political" defense inspection trips, Mr. Wilkie said:

I say it with a great deal of regret, is there anybody in the United States, for example, in the course of this campaign who thinks that the President is actually engaged in military inspection
During a busy day he spoke five times, at the Roosevelt High School in the Bronx, at the Royal Windsor Palace in Manhattan, from a Columbia Broadcasting Co. studio, at the Golden Gate ballroom in Harlem and finally at an open meeting on 125th Street before boarding his campaign special for Now England.
Massed thousands in the heavily unionized garment district heard him warn of the danger to Amen ica of dictatorships abroad.
"If we do not become unified through love," he said, "someone will unify us through power.'
He said three things were essential to the preservation of "our democratic way of life." They were:
"1. America must build an effective defense.
"2. We must rehabilitate American domestic economy so that there will be more jobs for more people. We must secure the unity of our people."
The first two, Mr. Willke said, would be without value without the third. If class and racial prejudice get a foothold in the United States, he sald, "our lives here will be torn to pleces."
He spoke briefly at Father Duffy Square, adjacent to Times Square; after the garment district speech and then went to the Columbia Broadcasting studios and addressed an estimated 100,000 Republican women listening on a State-wide broadcast.
"Whether intentionally or not," he said. "this Administration is rapidly pushing us toward war and it is also rapidly pushing us toward a totalitarian forms of government. Under either one of these conditions, or both, women are the greatest of sufferers.
"Under private initiative in America women have achieved their greatest emancipation in the history of the world,", Mr. Willkie said, "and they have
'a great stake' in the campaign of 1940 ." great stake in the campaign of 1940
Mr. Willkie on Oct. 7 made several speeches in New Jersey, including one in Jersey City. On Oct. 5 Mr . Willkie made a number of speeches in the New York area, in which he took occasion to denounce racial intolerance and a "whispering campaign" against himself. The New York "Times" of Oct. 6 outlined his comments in part as follows:
The Republican nominee, who spoke in five crowded auditoriums, and to overflow meetings that massed the streets surrounding the buildings. sounded his evening's keynote when, at Edward B. Shallow High School in Bensonhurst, [Brooklyn], he declared:
"I am told that there is a whispering campaign being made by my opponent about the patriotism of Wendell Willkie. I want to stand here in Brooklyn and say to you people that I defy any man, no matter how high a public office he may hold, who dares impugn my patriotism. Such a
man is a coward and a cur.". man is a coward and a cur."
civil liberty issue, Mr. Willkie took up the issue that, after pursuing the civil liberty issue, Mr. Willkie took up the issue that the defeat of Mr.
Roosevelt was sought by the dictator nations, and declared:
"I notice some two or three weeks ago the candidate for Vice-President on the Democratic icket had something to say about what he knew or thought he knew whom Hitler and Mussolini wanted to see elected President of the United States.
"Some days ago the Governor of New York said something along the same line and then the President of the United States repeated it at a press conference.
"I do not know what the dictators think. I am not in their confidence. I have been speaking so much, trying to arouse the American people to the necessity of making themselves strong from the defensive standpoint o that they won't have to pay so much attention to what those dictators think.

Do not let any public official, no matter how high his office, tell yoa he would do more than Wendell Willie would do to defend American emocracy against any hazard. as the climax to the candidate's first day of four-day visit here.

Plea to Foreign-Born
In making tolerance his theme, Mr. Willkie appealed to the city's foreignborn and first-generation voters, reminding them of the lack of civil liberties abroad. and declaring that if civil liberties for one group start disappearing here they will soon disappear for all groups.
"If we can't keep this country completely tolerant in the support of all different groups then this precious way of life we love so well will disappear," Mr. Willkie told the audience in Bensonhurst.
He then noted the high percentage of foreign-born of first-generation citizens in New York, putting the figure at $73 \%$ of the city's total population, and added:
'I have campalgned throughout the United States and have repeatedly asked, in each city I have entered, that I deliver speeches in those parts of the city which are presumably Democratic in leaning, because I want to talk to the people. If I wanted only applause, I would pursue a nother course. If I wanted to misrepresent myself, I would pursue another course. But we are facing one of the most fateful elections in the history of the nistory States, which ma
"There is no place in all the United States where there is such a surge of American pat iotism as there is in New York City. Many who came from foreign lands have a deeper appreciation of the privileges of liberty than those who have lived long in this country. They know how dear are the civil liberties we possess. They can come and go as they please, have equal protection under the law, and can aspire to any achievement without prejudice as to race. c.eed, or color. This is true only in a slight portion of the existing world.
"We here in America must be doubly careful and vigilant to pre erve the e liberties. We must accord to every American citizen his full civil rights, free from racial and religious prejudice."
Speaking at Philadelphia on Oct. 4 Mr . Willkie declared that "we must stop this incompetent Administration" in order to halt the country's drift toward war. He asserted that he wanted "to lead the fight for peace." United Press advices of Oct. 4 from Philadelphia summarized his address as follows:
He said he would lead the fight by putting a job "in every home" and by mobilizing American industry for armament production.
A throng estimated by police at between 25,000 and 35,000 persons cheered loudly when he declared that "the system of free enterprise can outstrip any dictator on earth" and gave vociferous response to his charges against the New Deal.
He arraigned the Roosevelt Administration as being "hopelessly incompetent" either to build up American economy or to "protect us in a wartorn world,"" as "lacking the ability to get things done," and said that because of New Deal delay "attack is closer than ever; America is still unsafe."
The crowd refused to let him go after he finished his prepared speech.
Those in the stands and on the field rose and waved flags, shouted and cheered until Mr. Willkie mounted the top of the speaker's rostrum and waved repeatedly.
He had touched off the outburst by asserting that "America would not be the land of the free if it were not also the home of the brave."
$H_{\theta}$ had exhorted the country to "awake from the bitter dreams, from the discouragement and despair, the poverty, the unemployment and the fear" he said the New Deal had instilled in it
He climbed down from the stand but the crowd still was not satisfied. He had to climb up again and take new cheers which lasted for several minutes. Even as he left the stands were shouting "We want Willkie." On arrival here this afternoon, Mr. Willide spoke to a throng of 30,000 gathered before the Reyburn Square bandstand, predicting a Republican "triumph" in November.
"We are on our way and we are on our way fast," he said.
He followed this with a two-hour tour of the city in which he made several brief speeches, then moved the Shibe Park to deliver his national defense address, in which he charged that the New Deal Administration has known for years about defense need
Asserting the Nation sidi unsafe. Willkie attributed the present defense inadequacy to the Administration's lack of "a fundamental understanding of the forces of production" and "a fundamental regard for the forces that make democracy strong."
"Yours is one of the greatest manufacturing cities in the world," he told Philadelphians. "For many years you have typified the industrial genius of America. And it is in that industrial génius that the present hope of this Nation lies. You men and women of Philadelphia know that if we ${ }^{*}$ are to make America strong, we must get to work.
"And you are not likely to be confused by the difference between some thing that is on hand and something that is on order.
"I should like to know just what that phrase 'on order' means.
"Last May the third-term candidate told us over the radio that we had 1.700 modern tanks and armored cars 'on hand and on order.' It so happens that at that time we had on hand 142 tanks and armored cars. All the others-more than 1,500-were ghost tanks and ghost cars.
"But I happen to know of a large manufacturing company in Michigan. It has orders for many hundreds of tanks. Those were included, I assume, among the ghost tanks 'on order' that the third-term candidate spoke about. But this particular manufacturer has not yet built the building in which those ghost tanks are to be manufactured.
"I happen, also, to know of an aircraft company which has several million dollars worth of 'orders.' Presumably these airplanes are among the ghost airplanes on order to which the third-term candidate referred. But not the actual walls but the design-of the building in which the aircraft are to be manufactured.
"So what we are really talking about is not tanks on order or airplanes on order-but factories on order."

In Rhode Island Speech Wendell L. Willkie Declares Freedom and Independence of Labor Are Essential to Our Democracy
Republican Presidential candidate Wendell L. Willkie, on Oct. 10, speaking at the Narragansett Park race track in Pawtucket, R. I., took occasion to comment on a recent statement by the Democratic National Committee, as to which he said:

The Democratic National Committee first accuses me of solemnly pledging jobs in private industry for every worker in America. And then it goes on to say. and I am quoting its exact words:

No man now living, or who ever lived, could fulfill such a promise There you have in cne brief sentence the whole platform and the whole philosophy of the New Deal. It tells us that 'no man now living, or whoever lived'' can hope to bring about jobs in private industry for every worker in America.
Just think that over. Note that it doesen't say that Wendell Willkie cannot produce jobs. That would be mere political argument, and the people would have a right to judge. But this statement of the New Deal goes much farther; it asserts that there can never be jobs in private industry for all our workers.
With that philosophy I emphatically disagree. On that issue I am happy to take my stand.
If that New Deal statement means anything it means that the New Dealers believe there is no future for America. That is precisely the philosophy that has made it impossible for the New Deal to solve our economic problems, and no man who subscribes to that philosophy will ever be able
to solve our problems.
In his address Mr. Willkie in declaring himself solidly for labor unions, said among other things "the freedom and independence of labor are essential to our democracy. That is why I am for the National Labor Relations Act." From his address we quote:
Now when I talk about American social gains, I am talking about the preservation and extension of social gains in our free republic. My position is this:

First, I am solidly for the right of labor to join together in labor unions. Their right to bargain collectively through agents of their own free choice and the right to strike are fundamental privileges of every American.
The safeguarding of the rights of free labor is one of the great principles which sets us apart from the enslaved peoples of the dictator countries. That is w in for cen lary. simple recognition of law of labor's basic rights. I was for the principle a simple recognicion or law or labor's basic rights. I was for the principle of for it now. As President of the United States, I will see to it that this law is vigorously and impartially enforced.
But besides protecting the rights of those who have jobs, we must also protect those who have been kept out of jobs by the New Deal.
so long as unemployment continues, we must continue Federal relief. We promise you that when I am President no men will be taken off relief until he has a job. There is going to be no debate about that and don't let any one tell you different.
Not only will be continued Federal relief as long as there is any unemployment, but we will improve it and expand it and make it mean more to the men on relief and to the public. In later speeches I shall discuss unemployment relief in detail.
Protection of labor's right and continuation of relief are fundamental to our Republican program.
In conclusion the Republican candidate said:
Only in this new world can we be secure. In order to defend ourselves we must make ourselves strong. We must have not only a strong Army and a strong Navy, but we must have a strong industry. Modern warfare requires the use of the most advanced materials, the most advanced techniques, the most advanced chemicals and mechanical appliances. If we fail to develop these things we cannot be strong in relation to other nations which are developing them.
We are engaged, as I see it, in a great competition. We cannot hide behind our oceans, using obsolete methods and obsolete machinery and an obselete philosophy.
We must surge ahe
We must surge ahead. We must develop faster than other nations-just as we always have in the past. We must invent and we must put our inventions to use.

The philosophy of the New Deal leads to weakness. Weakness leads to war. Under that philosophy we are being pushed toward war. We get closer to war every day.
Only if we discard tha
Only if we discard that philosophy, only if we set our energies free, can we hope to prevent war. Our hope for peace lies in a strong America, in which every man has a job and every man has a future.
D. R. Hill Elected President of Mortgage Bankers Association of America-Convention Pledges Cooperation with Defense Housing Commission Retiring President Shutz Urges FHA Insurance of Small Industrial Loans-Other Speakers
Dean R. Hill of Buffalo, N. Y., was elected President of the Mortgage Bankers Association of America, succeeding Byron T. Shutz of Kansas City at the closing session of the organization's 27 th annual convention, which was held in Chicago Oct. 2-4.
Mr. Hill, who organized the Hill Mortgage Corp. in Buffalo in 1924, is a Director of the Buffalo City Planning Association and the Buffalo Real Estate Board. He was elected to the Board of Governors of the Mortgage Bankers Association in 1932 and served as Vice-President of the group in 1936, 1937 and 1939. He is charter member and President of the Buffalo Mortgage Bankers Association.

Frederick P. Champ, President of the Utah Mortgage Loan Corp., Logan, Utah, was elected Vica-President of the Association. Four regional Vice-Presidents were also elected by the delegates. They are:

Reade M. Ireland, President, MacMaster, Ireland \& Co., Portland, Ore.: Allyn R. Cline, President, Cline Mortgage \& Trust Co., Houston, Texas; Charles A. Mullenix, President, The Cuyahoga Estates Co., Cleveland, Frederick S. Duhring, Loan Manager of Mason-McDuffie Frederick S. Duhring, Loan Manager of Mason-McDuifie
Co., Inc., Berkeley, Cal., was elected to the Association's Board of Governors. Other members of the Board of Governors whose terms ended in 1940 and who were reelected were:
$J$ C. Barta, VicePresident, Barta \& Rohleder, Inc., St. Paul, Minn.; Byron V. Kanaley, President, Cooper, Kanaley \& Co., Chicago, III.: C. W. Kistler, President, The C. W. Kistler Co., Miami, Fla.; Roy S. Johnson, President, Federal Land Bank, Wichita, Kans.; and Mr. Mullenix and Mr. Holliday.
At the business session a resolution was passed offering all cooperation to the Defense Housing Commission and other Government bodies working in the real estate and housing fields under the defense program. Under it, M. B. A. members pledged all aid and assistance in promoting the success of the program. Another resolution endorsed efforts to secure more equitable real estate taxation, principally those being made by the National Conference of Real Estate Tax Payers which the M. B. A. helped to organize in cooperation with other groups.

It was also announced that Mr . Hill, newly-elected President, will soon appoint a committee of M. B. A. mem bers to cooperate with the Federal Housing Administration and consult with it regarding mortgage banking operations and practices.

One of the most controversial topics of informal discussion at the closing session on Oct. 4 was a plan which has been proposed for the insurance of small industrial loans by the FHA. While no formal action was taken on this matter by the delegates, retiring President Byron T. Shutz of Kansas City expressed himself as feeling personally that the plan presented extremely interesting possibilities though needing further study and investigation. The industrial loan plan would mean extending FHA insurance to small non-specialized factory buildings. At present FHA's operations are limited to residence loans, certain types of apartment dwellings and home repair work. I oans of up to $\$ 500,000$ might ings and home repair work. 1oans of up to $\$ 500,000$ might would remain in the hands of private interests as under the present FHA system.

## Mr. Shutz said:

It is the small business man and the owner of the small factory who have suffered most from the inactivity of the new capital markets. Large wellknown companies can finance easily today; small industries find it difficult known companies can finance easily today; smal industries find it difficult.
They do not have adequate cash balances and increased production means increased demand for cash.

One of those advocating that study of the plan for FHA insurance of industrial loans be undertaken was Hugh Riddle of Chicago, Secretary and Treasurer of the Chicago Mortgage Bankers Association.

In further referring to the plan Mr. Shutz stated:
Small businesses must have adequate financing or they will become a weak link in the defense program, which will very probably run for many years regardless of the turn of national or international events. There is going to be a great amount of plant expansion in this country and a plan of
insuring small industrial mortgage loans is infinitely superior to direct insuring small industrial mortgage loans is infintely superidy because it will help relieve the strain on the Federal financial structure as well as give our idle capital a chance to go to work. Furthermore, FHA is the logical Government agency to undertake the job.
Frank M. Totton, Vice-President of the Chase National Bank, New York, told the members of the Association on Oct. 4 that the banker, whether he is an investment bankers, a savings banker or a mortgage banker, should be a teacher of thrift and character and in a sense, should also be a preacher oí applied religion. Mr. Totton, whose address was entitled "Old for New," declared that it is time for the bankers to forsake their attitude of defeatism and suggested that the banking fraternity adopt a sound program of publio relations so that the public generally can be advised of the many services which the banker performs in his community.
Mr. Totton spoke following an address delivered by Edwin W. Craig, Vice-President of the National Life and Accident Insurance Co., Nashville, who warned against speculative building oiz homes, and a talk by Myers Y. Cooper, former Governor of Ohio and President of the National Conference of Real Estate Taxpayers on "Safeguarding Mortgage Investments Against thy Approaching Collapse of the Real vestments Against thł Approaching Collapse of the Real Estate Tax Structure." Mr. Cooper declared that "America
has the most cumbersome, ridiculous and antiquated tax system in the world and it could not stand up for any length of time were it not for the fact that we are the lichest nation in the world." He listed the following steps that must be taken:
(1) Place a ceiling on real estate taxes by adoption by statute or constitutional amendment in each State of an over-all limitation of the aggregate tax rate. Nine States already have such a limit; (2) determine the relation of taxable value of real estate to productivity of real estate; (3) make a continuous effort for governmental economy and efficiency; (4) draw financial support for education from a broader tax base; (5) amend Federal inheritance tax laws to permit not less than 10 years for the liquidation of Estate properties, to avoid unnecessary losses the capital gains tax as applied to real estate and (6) create a Commission on Taxation and Land Policies of the United States, to study the overlapping of 175,000 taxing units in the nation:

The opening session of the convention heard an address by Gen. Robert E. Wood, Chairman of the Board of Sears,

Roebuck \& Co., Chicago, who spoke on "Population Trends and Their Effect on Business.

At the second general session of the meeting, held Oct. 3, Dr. Claude L. Benner, Vice-President of the Continenta American Life Insurance Co., Wilmington, Del., addressed the delegates on "Some Economic Consequences of the European War." Also speaking at this session were Harland A. Bartholomew, city planning expert of St. Louis, on "The Present and Ultimate Effects of Decentralization Upon American Cities," and Roy A. Roberts, managing editor of the Kansas City "'Star," on "What's to Come?"

## Death of Governor <br> Horner of Illinois-Had Held Post

 Since 1933-Governor Henry Horner of Illinois died on Oct. 6 at his home in Winnetka, Ill., after an illness of nearly two years. He was 61 years old. Governor Horner, who was the only native Chicagoan ever elected to the office, had been the State's chief executive since 1933, having been reelected in 1936.

A military funeral service was held for the Governor in the 122 nd Field Artillery Armory on Oct. 8 where the body lay in state since the previous day. Lieutenant Governor John Stelle took the oath of office on Oct. 6 as Governor Horner's successor.
The following account of Mr. Horner's life is from a Chicago dispatch of Oct. 7 to the New York "Sun".
From 1914 to 1933 Chicago knew him [Mr. Horner] as the dynamic Judge Horner of the Cook County Probate Court. A native of Chicago, he Horner of the Cook County Probate Court. A native of Chicago, he '98. He was a member of the firm of Whitney \& Horner until 1905 and of Whitham \& Horner until 1914. He attained wide popularity as a Judge for his Horner Plan, whereby he successfully requested banks and trust companies to forego charges and the court to refuse fees on the estates of world war veterans.
Mr. Horner was stricken with a complication of heart ailments while listening to Chicago election returns in 1938. He took a rest of five months In Florida. A remarkable administration of state then ensued, in which regency was created, participated in by Lieutenant Governor John stelle, now Governor, under the State's laws of succession. In April of this year on the eve of the Democratic primary, Mr. Stelle proclaimed himself Governor of the State, but other state orficials refused to recognize the act. Both Mr. Horner and Mr. Stelle issued legislative calls for April 30. Mr. Stelle, whether by slip or change of heart, nullified his claims by assuming the Lieutenant Governor's chair in the reconvened Senate.
The latter part of the Horner administration was truly a bedside rule, ith his opposition to the Kelly-Nash control lasting until his death
Mr. Horner was noted as the possessor of one of the greatest Lincoln ubraries in the world.

## Death of Duncan J. Kerr, Former President of

 Lehigh Valley R.R.Duncan J. Kerr, who retired early this year as President of the Lehigh Valley R.R., died on Oct. 8 at his home in Spokane, Wash. He was 57 years old. Mr. Kerr, who became President of the Lehigh Valley R.R. in 1937, was forced to leave the post in July, 1939 due to illness; he rosigned from the position on Jan. 16, this year and was succeeded by A. N. Williams, former Executive Vice-President, and Chairman of the Board. Mr. Kerr's career was ummarized as follows in the New York "Herald Tribune" of Oct. 9 :
Mr. Kerr, who had been in the railroad business for 36 years, was born t Glasgow, Scotland.
He came to the United States in 1904 and got his first railroad job with the Pennsylvania R.R. at Altoona, Pa., as a rodman, After four years o Went Wer lines for the Chica, Milwauke \& Puget Sound R.R., for which he worked a year and a half.
His next work was on the construction of the Oregon Trunk R.R. and then with the was on the construction of the Oregon Trunk R.R. and the Great Northern and Nrthern Pacific Railroads. He remained with them from 1910 to 1913 and foined the St Paul office of the Great North arn R.R. as office engineer
In 1936 he resigned as assistant to the operating Vice-President of the Great Northern to become assistant to the President of the Lehigh Valley R.R. On May 5, 1937, he was elected president.

## New York Stock Exchange Announces Three Changes

 in Staff of Department of Member FirmsWilliam McC. Martin Jr., President of the New York Stock Exchange, announced on Oct. 8 three promotional changes in the staff of the Depaitment of Member Firms Those affected are Edward C. Gray, Frank J. Coyle Jc., and James H. Otding. Mr. Gray, formerly Ma.jager of the Division of Conduct and Finance, has been appointed Director of the Department of Member Firms; Mr. Coyle, Manager of the Divisions of Member Offices and Personnel and Commissions and Quotations, has been appointed Assistant Director of the Department: and Mr. Ording has become Assistant Manager of the Department's Division of Conduct and Finance.

Mr Gray, who will report to Howland S. Davis, Executive Vice-President, has been employed by the Exchange since 1918. He is a graduate of New York University and was, from 1935 to 1938, Secretary to the former Committee on Business Conduct. He has been Manager of the Division of Conduct and Finance of the Department of Member Firms since Mav 16, 1938.

These organizational changes follow a recent adjustment of the Exchange's executive staff coincident with the appointment of Howland S. Davis as Fixecutive Vice-Prosident. Mr. Davis had previously been Vice-President and Director of the Department of Member Firms.

Two Members of New York Stock Exchange Designate Alternates to Serve During Their Naval Service
Lewis G. Salomon, floor partner of F. L. Salomon \& Co., is the second member of the New York Stock Exchange to apply to the Committee on Admissions for a floor alternate, due to summons to active Naval duty. He has requested the designation of his father, Ferdinand L. Salomon, a he partner of his firm, to exercise his p the U. S Navy A during his absence in the service of the U. S. Navy. A imilar provision was requested recently by J. Grenville Bates, Jr., Stock Exchange partner of Taylor, Bates \& Co., a Lieutenant, senior grade, also in the Navy.
The members approval of this amendment to the Stock Exchange constitution was reported in our issue of Sept. 28, page 1833.

## F. E. Gernon Elected Chairman of New York Group of I. B. A.

Frank E. Gernon, of Hayden, Stone \& Co., was elected Chirman of the New York Group of the Investment Bankers ssociation of America at its annual meeting held at the Bankers Club, New York City, on Oct. 7. He succeeds J. Taylor Foster, of Spencer Trask \& Co. Laurence M. Marks, of Laurence M. Marks \& Co., was elected ViceChairman, succeeding Mr. Gernon in that post, and Hearn W. Streat, of Blair \& Co., Inc., was reelected SecretaryTreasurer. In addition to the new officers, the following were elected members of the Executive Committee:
John M. Young, Morgan Stanley \& Co., Inc.: John J. McKeon, ©has.
 National City Bank of New York: and Henry H. Egly, Dillon, Read \& Co.
Continuing as members of the Executive Committee are: Benjamin J. Buttenwieser, Kuhn, Loeb \& Co.; Frank M. Stanton, the First Boston Corp.; N. Penrose Hallowell, Lee Higginson Corp.; and Lee M. Limbert, Blyth \& Co., Inc.

## Thomas J. Watson Made a Director of Allied Relief

 Fund-Will Also Head Division Raising Funds from Business and Industrial GroupsThomas J. Watson, President of the International Business Corp was elected a Director of the Allied Relief Fund at a meeting of the Board on Cct. 7. Coincident with the announcement of Mr. Watson's election to the Board, Winthrop W. Aldrich, President, stated at the Fund's headquarters in New York that Mr. Watson has agreed to serve as Director of the Commerce and Industry Division of Allied Relief Fund, which is launching a fund-raising campaign among business and industrial groups of the country. Within the past few davs a number of outstanding business leaders have indicated their willingness to serve in the camleaders have initad to prominont paign, and invitations are being extended to prominent

## Henry Bruere Elected President of Savings Banks As sociation of New York State-Cites Plan of Savings

 Banks and Insurance Companies for New Housing Development-Resolutions Adopted at Annual MeetingAt the iinal session on Oct. 4 of the 47 th Annual meeting of the Savings Banks Association of the State of New York, Henry Bruere, President of the Bowery Savings Bank, New York City, was elected President. He succeeds Albert S. Embler, President of the Walden Savings Bank, Walden, N. Y. The Association also elected the following as officers to serve for the ensuing year:

First Vice-President, Edison P. Pjohl, President, Niagara County Savings Bank, Niagara Falls:
Bank, Niagara Falls!
Second Vice-President, Albert W. Hooke, President, Onelda County Savings Bank, Rome;
Third Vice-President, Charles D. Swayze, Secretary-Treasurer, Middletown Savings I ank, Middletown;
Fourth Vice-President, Ralph H. Stever, President, Seamen's Bank for Savings, New York City:
Fifth Vice-President, Robert S. Darbee, President, Bay Ridge Savings Bank, Brooklyn;

General Secretary, Paul W. Albright;
Secretary, Margaret Doerscuh;
Assistant Secretary, Urbain C. Le Gost;
The last three are of the Savings Banks Association in New York City. 1
The Savings Banks Association had held its Annual meeting this year at Lake Placid, N. Y., from Oct. 2 to 4; previous reference to the meeting was made in these columns last week (Oct. 5), page 1985.

In addressing the meeting on Oct. 4. Mr. Bruere said that savings banks could expect additional deposits as a result of defense program expenditures and the general improvement in business. The new President of the Association also discussed plans of the savings banks and liie insurance companies for a large limited dividend housing development. He said:
Under powers lately given us by the State Legislature we are considering going further in providing housing facilities. At present in New York city there is under consideration by certain savings banks and several life insurance limited dividend housing development. If this prozram is found feasible limited dividendenst in co-peration between public agencies including it will be a precedent in co-operation between pubic agencies inclationg the supervisery aut will deserve much credit. Through our rich experience housing comann of many types of real estate we are quite prepared to handle the responsibility of managing a housing enterprise.

Two things we have found essential in this new phase. One is a willing and intelligent co-operation with ea $h$ other. The other is an increasing co-operation with the representatives and purposes of government agencies. In this respect, I submit, the policy of savings banks represents a wholesome tendency in American life. Important as is individual initiative and as much as we cherish it, it is no longer possible for important economic units to operate independently of each other and to diregard the facilities and proper controls which government provides and must exercise in the public interest.
In resolutions passed unanimously at the final session on Oct. 4, the Association pledged continued determination in the safe-guarding of depositors' funds and keeping those funds constructively at work, while at the same time giving all possibly cooperation to the financing of the defense program. Resolutions also urged the constructive modification of the mortgage moratorium; economy in the ordinary expenses of both local and National government, so that real estate taxes might be reduced; the adoption of interest dividend policies giving the best return to "the true savings depositor;" the reduction of foreclosure costs and commended limited dividend housing projects as a means of elimination of slum areas.

Leon Fraser and Donaldson Brown Recommended for Nomination as Directors of New York Federal Reserve Bank
The special committee appointed by the bankers associations of New York, New Jersey and Connecticut on Oct. 4 recommended Leon Fraser, President of the First National Bank of the City of New York, as a Class A Director of the Federal Reserve Bank of New York, and Donaldson Brown, Vice-Chairman of the Board and Vice-President of the General Motors Corp., New York City, as a Class $B$ Director. Mr. Fraser was suggested for a Class A Directorship to succeed William C. Potter, Chairman of the Board of the Guaranty Trust Co. of New York, while Mr. Brown was named to take the place of Thomas J. Watson, President of the International Business Machines Corp., New York. Both Mr. Potter's and Mr. Watson's terms as directors expire on Dec. 31, 1910. Nomination and election of the directors will be confined to member banks in Group 1 of the New York Reserve District, that is, those banks having a combined capital and surplus of over $\$ 1,909,000$. The New York Federal Reserve Bank on Oct. 1 called attention of the member hanks to the election and invited nominations; this was mentioned in these columns of Oct. 5, page 1988.

ITEMS ABOUT BANKS, TRUST COMPANIES, \&c. -William J. Bohner, a regular member of the New York Curb Exchange since June 11, 1919, died on Oct. 9 , in his 50 th year.

Since futures contracts in various import commodities are traded in on Commodity Exchange, Inc., the Board of Governors, at their meeting on Oct. 9, discussed various eventualities with regard to the disturbed conditions in the Far East. As a result of the discussion, a Committee was appointed to study the matter further.

Guaranty Trust Co. of New York announces the appointments of Walter E. Eitner and Edward Donlan Jr. as Second Vice-Prosidents. Mr. Eitapr was formerly an Assistant Secretary and Mr. Donlan was an Assistant Trust Officer.

At the regular meeting of the board of directors of the National City Bank of New York on Oct. 8 A. W. Austin, Wm. F. Switzler and W. A. Fornester Jr. were appointed Assistant Vice-Presidents, and Ross A. Budge was appointed Assistant Cashier. Mr. Austin and Mr. Switzler were formerly Assistant Cashiers.

Charles F. Wheaton, retiring Trust Officer of City Bank Farmers Trust Co., was guest of honor this week at a dinner tendered to him at the University Club by Lindsay Bradford, President, and the official personnel of the Trust Co. Mr . Wheaton has served at the uptown branch of City Bank Farmers for many years. Mr. Bradford presented him with a suitably engraved silver tray on behalf of the company.

The Commercial National Bank and Trust Co., New York City, recently issued a brochure briefly describing its new banking quarters which are now located at 46 W all St.-the northwest corner of Wall and William Streets. The development of the bank's business, it is said, required additional space. The banking quarters in the 23 -story building consist of 6 floors and are modern in every respect, including safe deposit vaults. The bank is engaged in all phases of commercial banking, both domestic and foreign; and maintains a trust department which serve in every corporate and personal friduciary capacity. Herbert $\mathbf{P}$. Howell is Chairman of the Board of the institution, and Walter G. Kimball is President. The bank moved into its new quarters on May 27, as was reported in our issue of June 1, page 3453.

The bank reported as of Sept. 30, 1940, total deposits of $\$ 133,775,058$, and total assets of $\$ 153,564,011$, compared respectively with $\$ 127,432,234$ and $\$ 147,848,557$ on June 29 last. The bank held cash on hand and due from banks of $\$ 64,820,773$ compared with $\$ 62,293,189$; investments in U. S. Government securities of $\$ 52,246,419$, compared with
$\$ 50,080,118$; and loans and discounts of $\$ 27,576,247$, compared with $\$ 27,692,138$. Surplus and undivided profit account increased to $\$ 8,662,896$ after thэ payment of regular quarterly dividend.

Rowland R. McElvare, Executive Vice-President of The Bank for Savings in the City of New York, was elected a Trustee of the Bank at the October meeting of the Board. Mr. McElvare became associated with the Bank in 1929 as Vice-President. He was formerly a senior officer of the National Bank of Commerce in New York. In recent years he has taken an active part in the work of the Savings Banks Association of the State of New York.

The statement of The Continental Bank \& Trust Co. of New York as of Sept. 30, shows that deposits increased to $\$ 64,711,010$ from $\$ 63,105,447$ on June 29 . Cash on hand and due from banks amounted to $\$ 21,844,062$ compared with $\$ 25,943,621$; holdings of Government securities ware unchanged at $\$ 5,180,000$; commercial loans and discounts show an increase to $\$ 18,307,607$ from $\$ 16,531,962$, and call loans to brokers show an increase to $\$ 6,199,877$ from $\$ 5,124,782$; collateral loans totaled $\$ 7,628.291$ against $\$ 8,364,273$. Capital was unchanged at $\$ 4,000,000$ and surplus and undivided profits were $\$ 4,470,646$ against $\$ 4,450,433$ at the mid-year.

The statement of condition of Clinton Trust Co., New York, as of Sept. 30, 1940, reveals total assets of $\$ 10,194,726$ compared with total assets of $\$ 9,745,693$ on June 29, 1940, and $\$ 9,800,412$ on Sept. 30, 1939. Deposits on Sept. 30 amounted to $\$ 9,054,288$ compared with deposits of $\$ 8,612$,342 three months ago and $\$ 8,575,892$ a year ago. Capital stock remained unchanged at $\$ 600,000$ while capital notes totaled $\$ 100,030$, unchanged from June 29 and comparing with capital notes of $\$ 125,000$ on Sept. 30, 1939 . Surplus and undivided profits stood at $\$ 338,190$ against $\$ 338,603$ three months ago and \$331,122 a year ago. Regarding the institution's showing, it is further stated:
Loans and discounts were $\$ 2,501,709$ on Sept. 30 compared with $\$ 2,408$,690 on June 29 and $\$ 2,536,776$ on Sept. 30, 1939. Other asset items compare as follows with the figures for three months ago and a year ago:

 $\$ 3,977,364$.
Ernest A. Walbridge, a former executive with Mackay \& Co., New York investment brokers, died of heart disease on Sept. 30 at his home in Babylon, Long Island. Mr. Walbridge was born in Brooklyn 48 years ago. He was graduated from Princeton University in 1915 and served in the World War as a lieutenant of field artillery with the Second Division. Mr. Walbridge joined Mackay \& Co. Second Division. Mr. Waldridge joined Mackay \& Co.
in 1920 and held an executive position until a few years ago.

John J. Keenan, retired executive of White Weld \& Co., New York, investment bankers, died on Oct. 3 in St. Vincent's Hospital, New York City, following a long illness. He was 62 years old. A native of New York, Mr. Keenan was educated at St. Francis Xavier College. He began his career with the National Bank of Commerce, later becoming Assistant Cashier, and when this bank was merged with the Guaranty Trust Co. of New York, Mr. Keenan was made a Vice-President. He joined White, Weld \& Co. in 1931 and was employed in an executive capacity until December, 1935, when he retired.

The Lafayette National Bank, of Brooklyn, N. Y., reported as of Sept. 30, total deposits of $\$ 10,485,690$, and total assets of $\$ 12,120,576$ compared respectively with $\$ 9,371,101$ and $\$ 10,836,492$ on June 30 . Cash on hand and due from banks amounted to $\$ 3,317,759$ against $\$ 2,799,531$; holdings of United States Government securities to $\$ 3,901,690$ against $\$ 3,275,103$; and loans and discounts to $\$ 3,443,053$ against $\$ 3,357,245$.

The Central-Penn National Bank of Philadelphia, Philadelphia, Pa., in its statement of condition as of Sept. 30, 1940, reveals total assets of $\$ 84,364,255$ (as against $\$ 80$,964,689 on June 29, 1940), of which the principal items are: Cash on hand, in Federal Reserve Bank and due from banks, $\$ 28,180,862$ (against $\$ 25,425,567$ ); time loans and discounts, $\$ 24,943,958$ (comparing with $\$ 24,308,565$ ), and United States Government securities, $\$ 9,207,280$ (contrasting with $\$ 9,244,180)$. On the debit side of the statement deposits are shown as $\$ 72,310,757$ (comparing with $\$ 59,141,558$ three months ago). Capital and surplus remain the same at $\$ 3,040,000$ and $\$ 5,000,000$, respectively, but undivided profits are now $\$ 2,281,376$, up from $\$ 2,248,840$ on the earlier date.
Sterling National Bank \& Trust Co. of New York in its statement of condition as of Sept. 30, 1940 reports total resources of $\$ 37,541,991$, loans and discounts of $\$ 22,845,985$, and deposits of $\$ 31,605,969$, all representing new high figures for the bank. These totals, respectively, compared with $\$ 34,195,748, \$ 18,651,270$, and $\$ 29,489,285$, as of June 29, 1940 , and with $\$ 32,130,604, \$ 18,959,959$, and $\$ 27,788,698$ as of Sept. 30 a year ago. The following is also reported concerning the bank's statement:

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The Commercial \& Financial Chronicle
Oct. 12, 1940

Cash and due from banks, as of sept. 30,1940 , amounted to $\$ 9,552,049$. compared with $\$ 10,670,927$ as of June 29 , and with $\$ 8,233,507$ as of Sept. 30 , 1939. U. S. Government securities were $\$ 1,902,155$, compared with $\$ 2,366,523$ on June 29, and with $83,019,035$ a year ago.
Capital, surplus and undivided profits, as of Sept. 30 totaled $\$ 3,609,802$, compared with $\$ 3,594,332$ as of June 29 , and with $\$ 3,294,085$ as of Sept. 30 and $\$ 665,722$ a year ago.

F The Grace National Bank, New York, in its statement of condition as of Sept. 30, 1940, reported cash in vault and with banks amounted to $\$ 28,186,217$; demand loans to brokers, secured, amounted to $\$ 2,340,000$; U. S. Government securities amounted to $\$ 5,975,379$; and State, municipal and other public securities $\$ 4,454,518$, it was announced Oct. 1. Undivided profits amounted to $\$ 715,643$; deposits were $\$ 46,906,984$; and surplus amounted to $\$ 1,500,000$.

Total resources of the New York Trust Co. increased to $\$ 541,834,738$ from $\$ 520,235,793$ at the end of June, while deposits advanced to $\$ 496,857,302$ from $\$ 473,605,234$. Cash on hand and due from banks, including exchanges, in the current statement is shown at $\$ 225,213,897$, as compared with $\$ 222,339,956$; United States Government obligations (direct and guaranteed) to $\$ 187,164,093$, against $\$ 181,-$ 580,330 ; and loans, discounts and bankers' acceptances at 580,$330 ;$ and loans, discounts and bankers' acceptances at
$\$ 95,004,678$, against $\$ 85,982,993$. The company's capital and surplus remain unchanged at $\$ 12,500,000$ and $\$ 25,000,-$ 000 , respectively, and undivided profits total $\$ 3,009,026$, against $\$ 3,000,839$ at the end of June.

The Maine Midland Trust Co. of New York shows in its statement of condition as of Sept. 30 deposits, exclusive of special trust deposits, of $\$ 132,238,304$ and total assets of $\$ 155,182,216$, compared, respectively, with $\$ 122,352,982$ and $\$ 149,179,669$ on June 29. Cash and due from banks totals $\$ 54,377,747$ (against $\$ 43,414,765$ on the earlier date); time loans and bills discounted, $\$ 39,085,721$ (against $\$ 35$,114,430); demand loans secured by collateral, $\$ 15,048,304$ (against $\$ 14,385,326$ ), and United States Government obligations amount to $\$ 20,521,560$ (contrasting with $\$ 29,-$ 363,181 ). The company's capital and surplus remain unchanged at $\$ 5,000,000$ each, but undivided profits are now changed at $\$ 5,000,000$ each, but undivided profits
$\$ 4,473,101$, compared with $\$ 4,447,981$ on June 29 .
W. M. L. Fiske, an executive officer of Dillon, Read \& Co., New York, Investment Securities, died on Oct. 5 at his apartment in the Waldorf-Astoria Hotel, New York City. He was 61 years old. Born in Brooklyn, Mr. Fiske went to Chicago in the early years of his career as head of the Chicago branch of William A. Read \& Co., predecessors of Dillon, Read \& Co. Since 1924 he had been head of the Paris office of the firm and had divided his time between New York and Paris. Mr. Fiske returned to this country last August.

A special meeting of the shareholders of the New Rochelle Trust Co., New Rochelle, N. Y., will be held on Oct. 28 to vote on a proposed recapitalization plan for the institution.
The Mellon National Bank of Pittsburgh, Pa., in its condition statement as at the close of business Sept. 30, 1940 , shows total resources of $\$ 455,347,390$ (as compared with $\$ 435,590,781$ at the close of business June 29, last, of which the principal items are: United States obligations, $\$ 205,135,-$ 994 (up from $\$ 204,623,637$ on the previous date); cash and due from banks, $\$ 198,495,027$ (up from $\$ 182,638,781$ ), and loans and discounts, $\$ 33,808,513$ (contrasting with $\$ 30,406$,loans and discounts, $\$ 33$ ). On the debit side of the statement total deposits are shown as $\$ 406,762,649$ (against $\$ 387,745,997$ ). The bank's capital and surplus, remain unchanged at $\$ 7,500,000$ and $\$ 25,000,000$, respectively, but undivided profits have risen to $\$ 4,777,281$ from $\$ 4,229,613$.

Trustees of the East Washington Savings Bank of Washington, D. C., have elected James A. Donahoe as First VicePresident, succeeding the late Gratz E. Dunkum, it was announced on Oct. 9. At the same time Gratz E. Dunkum, Jr. was elected to the Board of Trustees in the place of his father. In noting the changes the Washington "Post" of Oct. 10 further said in part:
Mr . Donahoe, a Trustee of the bank for the past 14 years, is VicePresident of the real estate firm of John F. Donahoe \& Sons, a First VicePresident of the National Capital Insurance Co., and is a Director in the Eastern Building \& Loan Association and the District Title Insurance Co.

The Harris Trust \& Savings Bank of Chicago, Ill., in its statement of condition as of Sept. 30,1940 , reveals total deposits of $\$ 305,856,204$ and total resources of $\$ 329,832,759$, comparing, respectively, with $\$ 287,967,869$ and $\$ 310,873,447$ on June 29,1940 . The chief items comprising the assets in the later statement are: Cash on hand, in Federal Reserve Bank and due from banks and bankers, $\$ 127,279,375$ (against $\$ 116,348,506$ on June 29); time loans and bills discounted, $\$ 56,618,798$ (contrasting with $\$ 54,223,246$ ); United States $\$ 56,618,798$ (contrasting with $\$ 54,223,246$ ); United States
Government securities at par, $\$ 51,609,500$ (against $\$ 52,609$, 500); State and Municipal securities, not exceeding market value, $\$ 44,430,476$ (comparing with $\$ 43,600,231$ ), and other bonds and investments, $\$ 39,761,219$ (comparing with $\$ 37$,290,568 ). The Bank's capital and surplus continue at $\$ \mathbf{\$ 6 , 0 0 0 , 0 0 0}$ and $\$ 8,000,000$, respectively, but undivided
profits are now $\$ 3,891,758$, up from $\$ 3,697,056$ three months ago.

The Northern Trust Co. of Chicago, Ill., in its condition statement as at the close of business Sept. 30, 1940, reports total deposits of $\$ 389,748,385$ and total assets of $\$ 414,357,824$ as compared with $\$ 378,573,534$ and $\$ 403,275,711$, respectively, at the close of business June 29 , last. The principal items comprising the resources in the current statement are: Cash and due from banks, $\$ 168,600,814$ (against $\$ 161,523,-$ 825 on June 29); United States Government securities, $8105,392,424$ (0), Uring with $\$ 105,461,768$ ); other bonds $\$ 10$, securities, $\$ 94,360,745$ (against $\$ 94,249,491$ ), and other loans and discounts, $\$ 29,682,669$ (contrasting with $\$ 26$,loans and discounts, $\$ 29,682,669$ (contrasting with $\$ 26,-$ $858,532)$. No change has been made in the companys
capital and surplus, which stand respectively, at $\$ 3,000,000$ and $\$ 6,000,000$, but undivided profits have risen to $\$ 4,696$,275 from $\$ 4,636,869$ three months ago.

Edward E. Brown, President of The First National Bank of Chicago, Chicago, Ill., announces the resignation of John C. Mechem, one of the senior Vice-Presidents of the bank. Mr. Mechem is a Lieutenant Colonel in the Officers Reserve Corps, United States Army, and is being ordered to active service in Washington where he is assigned to the office of the Assistant Secretary of War. Regarding his business career, Mr. Brown said:
Mr. Mechem has had a long and honorable career in the banking business, having entered the service of the bank in 1920. He is a graduate of the University of Michigan and the Karvard Law School. Prior to his employment in the bank he practiced World War Lee Higginson \& Company in Boston. He served in the last World War as Captain in the United States Army.

## THE CURB MARKET

Curb stocks moved to lower levels during the fore part of the present week, and while the changes were generally narrow, they extended to all sections of the active list. There were occasional movements against the trend but these were not maintained, and as the volume of transfers slowly declined, price variations continued to point downward. Aircraft shares were weak and moved within a narrow range and shipbuilding issues were unsettled. Oil stocks were inclined to move upward but the changes were small. Industrial specialties were lower, public utilities were down with the exception of a few selected stocks in the preferred group, and the aluminum shares moved irregularly lower.
Narrow price changes with most of the gains confined to a selected list of trading favorites were the features of the 2 hour session on Saturday. There were occasional advances of a point or more but the turnover was light and transfers were approximately 38,000 shares. Aircraft stocks were generally quiet with most of the group unchanged or absent from the tape. Oil issues were moderately higher but most of the transactions were in the preferred group. Industrial specialties were unsettled with most of the changes in minor fractions. Shipbuilding issues moved within a narrow range and the paper and cardboard shares were quiet. Penn Salt was down $21 / 2$ points to 187 and Pepperell Mfg. Co., $11 / 4$ points to 7938 . Cities Service pref. improved $11 / 4$ points to $731 / 2$ and Pittsburgh Plate Glass, 1 point to 94.
Price variations were generally irregular and the trend downward during much of the trading on Monday. There were a small number of gains but these were largely among the slower moving shares in the general list and were without special significance. Aluminum issues were down and many of the industrial stocks were off on the day. Shipbuilding shares moved up and down without definite or sustained change, utility issues were quiet and the oil stocks were moderately higher. Aircraft shares showed little activity while the paper and cardboard issues were irregular. The transfers were approximately 90,035 shares against 82,300 on Friday. Prominent among the declines were Aluminum Co. of America, $11 / 4$ points to $1601 / 2$; New England Tel. \& Tel., $11 / 2$ points to $1161 / 2$; North American Light \& Power, $31 / 2$ points to 74 ; and National Steel Car, $11 / 4$ points to $303 / 4$.

Moderate declines prevailed all along the line on Tuesday, and while the setbacks were not particularly noteworthy, they were largely in excess of the gains. There were 329 issues traded in of which 66 were advances. The declines totaled 167 issues and there were 96 unchanged. Small advances were registered among the oil shares and in the public utility preferred stocks and there was an occasional strong spot to pe found in the industrial specialties group. Aircraft issues were weak, practically all of the active stocks showing losses at the close. Paper and cardboard shares were off from 1 to 2 or more points and the shipbuilding issues were unsettled. Aluminum shares were lower, Aluminum Co. of America sagging 4 points to $561 / 2$ with the preferred stocks fractionally lower.
Lower prices again dominated the trading on Wednesday and there was a general slackening down of trading activity following the opening hour. Oil stocks continued moderately active but the changes were small and without significance. Aircraft issues were down minor fractions and the paper and cardboard shares moved irregularly lower as the day progressed. Alabama Great Southern worked against the trend and closed with a gain of $23 / 4$ points at $791 / 4$, but most of the
active stocks in the utilities group were lower at the close. Shipbuilding shares were quiet and setbacks ranging up to a point or more were listed in the industrial specialties group.

Industrial stocks and public utilities were moderately higher on Thursday but the advances were confined to a small group of selected issues. In other sections of the list the changes were mixed and largely in minor fractions. The best gain of the day was Aluminium Ltd., which forged ahead 5 points to 95 . Aircraft stocks registered moderate improvement with Bell advancing $15 / 8$ points to $201 / 2$ while Brewster and Beech were higher at their tops but declned later in the day. Cardboard and paper shares were down and the shipbuilders issues were represented in the advance by Bath Iron Works which closed fractionally higher. Tubise Chatillon A was up 2 points at 39 and Sioux City Gas \& Electric pref. (7) was up $51 / 2$ points at 103.
The market was slightly stronger on Friday, and while the volume of transfers was at approximately the same level as the preceding session, the tone was better and there were a goodly number of small gains scattered through the list. Aluminum Co. of America moved ahead $21 \frac{1}{4}$ points to 160. American Hard Rubber was also active and advanced $23 / 4$ points to $203 / 4$ and Draper Corp. climbed upward 4 points to 72. Aircraft shares were fractionally higher and cardboard and paper stocks registered small gains. As compared with Friday of last week prices were lower, Aluminum Co. of America closing last night at 160 against $1613 / 4$ on Friday a week ago, Aluminium Ltd. at 78 against $823 / 4$ American Gas \& Electric at 31 against $321 / 4$, Carrier Corp. at 8 against $83 / 4$, Gulf Oil Corp. at 283/4 against 293/4, International Petroleum at $103 / 4$ against $115 / 8$, New Jersey Zinc at $621 / 2$ against $641 / 2$ and United Shoe Machinery at $593 / 8$ against $601 / 2$.
DAILY TRANSACTIONS AT THE NEW YORK CURB EXCHANGE

| Week Ended Oct. 11, 1940 | Slocks(NumberofShares) | Bonds (Par Value) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Domestic ${ }^{\text {FOO}}$ | Foreton ooernment | Foreron Corporate | Total |
| Saturday | 37,810 | \$555,000 | \$15,000 | \$21,000 | \$591,000 |
| Monday | 89,205 | 1,075,000 | 10,000 | 6,000 | 1,023,000 |
| Tuesday | 113,880 | 751,000 | 9,000 | 16,000 | 778,000 |
| Wednesday | 77,225 | 850,000 | 18,000 | 19,000 | 887,000 |
| Thursday | 77,005 | 760,000 | 88,000 | 22,000 | 870,000 |
| Friday. | 76,465 | 860,000 | 16,000 | 48,000 | 924,000 |
| Total | 471,590 \$4 | 34,783,000 | \$156,000 | \$132,000 | 85,071,000 |
| Sales at New York Cworb Exchanoe | Week Ended Oct. 11 |  | Jan. 1 to Oct. 11 |  |  |
|  | 1940 | 1939 | 1940 |  | 1939 |
| Stocks-No. of shares_ Bonds | 471,590 | 612,890 | 0 32,645,329 |  | 34,996,525 |
|  | $\begin{array}{r} \$ 4,783,000 \\ 156,000 \end{array}$ | $\begin{array}{r} 85,742,000 \\ 88,000 \end{array}$ | 0 \$234,431,000 |  | \$353,066,000 |
| Forelgn government |  |  | $\begin{aligned} & 1,948,000 \\ & 5,90 \end{aligned}$ |  | $3,402,000$4,902 |
| Foretgn corporate. | $\begin{aligned} & 132,000 \\ & 100 \end{aligned}$ | 183,000 |  |  |  |
| Total.-.......- | \$5,071,000 | \$6,013,000 | 0 \$ 241,6 | 87,000 | \$361,397,000 |

## CURRENT NOTICES

C. J. Devine \& Co. Inc., 48 Wall Street, New York City, specialists in United States Government securities, have prepared for distribution their first weckly bulletin giving data on U. S. Government securities, which for the past year and a half the firm has been supplying informally. Included in the bulletin is a Price and Yield Index of Treasury Issues which presents a running record of price and yield changes for six maturity groups covering the entire list of Government issues. According to the firm, these maturity groups are unaffected by the general shortening of maturities of actual issues. Another classification, relating to the Federal Reserve System, comments on the operations of the Federal Reserve Banks and gives tabulations showing the distribution of reserve balances and excess reserves and the factors which, in the aggregate, cause a change in reserve balances. A division of this group is devoted to comment concerning the Weekly Reporting Member Banks in 101 leading cities. Supplementary figures are also provided giving investments, loans and deposits
of these banks and also the actual debits to checking accounts in these cities. Also included in the bulletin are three statistical summaries. The first presents the use made of the monetary gold stock as well as the potental addition to the gold stock in the form of gold under earmark. The second gves investments made by the major life insurance companies; The second gves investments made by the major life insurance companies;
and the third gives data on receipts and expenditures of the United States Treasury, including the most important items of the Treasury's fiscal operations.
-George Vosvodsky has become associated with the Chicago investment firm of V. P. Oatis \& Co., Inc., as a Vice-President and director, it was announced yesterday by Vincent P. Oatis, President.
Mr. Voevedsky, a native of Russia but now a naturalized citizen, began his financial career in Paris, France, after the Russian revolution. He
served his country during the war as a Colonel in the Imperial Guards. As served his country during the war as a Colonel in the Imperial Guards. As
soon as circumstances permitted he left for the United States, coming soon as circumstances permitted he left for the United States, coming
directly to Chicago in 1924 when he went to work as a messenger for the Harris Trust and Savings Bank. After progressing through the different departments in the bank he left in 1929 to enter the investment business. For the past $101 / 2$ years he has been associated with the Chicago office of Brown Brothers Harriman \& Co.
-J. Arthur Warner \& Co. announce the opening of a Municipal Bond Department to deal in general market and southern issues, under the supervision of Dr. Raymond Kenney and Walter E. Sullivan, both previously asseciated with Elder \& Company-the former in the Institutional Department and the latter as Assistant Manager of the Investment DepartSecurities Corporation in New York, and Mr Sullivan was with C. Novotny \& Cempany, Inc.
-Thomas W. Storrow is now associated with the Boston office of Lazard Freres \& Co., members of the New York Stock Exchange. Mr. Storrow was formerly associated with Dick \& Merle-Smith.

- Bristol \& Willett, 115 Broadway, New York City, are distributing the current issue of their Over-the-Counter Review.
-William Shack bas rejoined Alexander Eisemann \& Co.


## 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 RESERVB
BANK TO TREASURY UNDER TARIFF ACT OF 1930
OCT. 5, 1940, TO OCT. 11, 1940, INCLUSIVE

| Country and Monetary | Noon Buying Rate for Cable Transfers in Netr York Value in United States Money |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oct. 5 | Oct. 7 | Oct. 8 | Oct. 9 | Oct. 10 | Oct. 11 |
| Europe- | s | \$ | \$ | \$ | 3 | \$ |
| Blegium, belg |  |  | a | a |  |  |
| Bulgaria, lev-- | a | a | ${ }^{\mathbf{a}}$ | a | a | a |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Fre | 4.035000 | 4.036428 | 4.036785 | 4.035937 | 4.035000 | 4.035000 |
| Finland, mar | . 019500 | . 019666 | . 019666 | . 019666 | . 019666 | . 019666 |
| France, franc | ${ }^{\text {a }}$ | a | ${ }^{2}$ | a | ${ }^{\text {a }}$ | ${ }^{2}$ |
| Germany, retchsm | .399600* | .399600* | .399600* | .399600* | .399600* | .399860* |
| Greece, drachma | .006600* | .006600* | .006600* | .006600* | .006600* | .006600* |
| Hungary, pengo | .193650* | .193650* | .193650* | .193650* | .193650* | .193650* |
| Italy, lira | .050385* | .050385* | .050385* | .050385* | .050385* | .050385* |
| Netherlands, guil | a |  | a | a | a | a |
| Norway, krone | a | a | a | a |  | a |
| Poland, zloty |  | ${ }^{\text {a }}$ | a | a |  |  |
| Portugal, escud | . 039860 | . 039825 | . 039825 | . 039850 | . 039850 | . 039880 |
| Rumania, leu_ |  |  |  |  |  |  |
| Spain, peseta | .091300* | .091300* | .091300* | .091300* | .091300* | .091300* |
| Sweden, krona | . 238075 | . 238107 | . 238091 | . 238091 | . 238058 | . 238058 |
| Switzerland, franc | . 230362 | . 230918 | . 231568 | . 231600 | . 231681 | . 231707 |
| Asia- |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Chefoo (yuan) dol'r |  | a | a |  |  |  |
| Hankow (yuan) dol | - | a | a | a |  |  |
| Shanghal (yuan) dol | .053937* | .055218* | .055218* | .057937* | .058218* | .057250* |
| Tlentsin (yuan) dol | 907 |  |  | 2315 |  | ${ }^{\text {a }}$ |
| Hongkong, dollar | . 230781 | . 231750 | . 231125 | 231562 | . 231437 | . 230812 |
| India (British) rupee- | . 301857 | . 3016 | . 30166 | . 3016 | . 0316 | . 301666 |
| Japan, yen. | . 2371033 | ${ }_{.} .2341033$ | ${ }^{2} .471033$ | ${ }_{.} .271033$ | ${ }_{4} .234383$ | . 234387 |
| Straits Settlem'ts, dol Australasia- | . 471033 | . 471033 | . 471033 | . 471033 | . 471033 | . 471033 |
| $\underset{\text { Australia, pound- }}{\text { Australasia- }}$ |  |  |  |  |  |  |
| Offle | 3.228000 | 3.228000 | 3.228000 | 3.228000 | 3.228000 | 3.228000 |
| Free | .215000 | 3.216250 | 3.216250 | 3.215833 | 3.214166 | 3.214166 |
| New Zealand, pound. | 3.227500 | 3.229166 | 3,22 | 3.228333 | 3.2266 | 3.226666 |
| South Africa | 3.980000 | 3.980000 | 3.980000 | 3.980000 | 3.980000 | 3.980000 |
| North America-- |  |  |  |  |  |  |
| Canada, dollar- |  |  |  |  |  |  |
| Otfictal. | . 909090 | . 909090 | . 9098090 | . 909090 | . 909090 | . 909090 |
| ${ }_{\text {Free }}$ | ${ }^{.85242100 *}$ |  | ${ }^{.867500}$ | . $20272980 *$ | $.863035 .$ | .863984 <br> .203500* |
| Newfoundl'd, dollar- |  |  |  |  |  |  |
| Official. | . 909090 | . 909090 | ,909090 | ,909090 |  |  |
| Free | . 849875 | . 856250 | . 865000 | . 860250 | . 860625 | . 86175 |
| South Americ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Officlal. | .060575* | .060575* | .060575* | . 0605 | .060575* |  |
|  |  |  |  |  |  |  |
| Chile, peso- |  |  |  |  |  |  |
| Export | $\begin{aligned} & .051080 * * \\ & .04000 * \end{aligned}$ | $\begin{aligned} & .0516800^{*} \\ & .04000 * \end{aligned}$ | $.040000^{*}$ | $.051000^{*}$ | $.040000^{*}$ | .040000** |
|  |  |  |  |  |  |  |
| Uruguay, peso |  |  |  |  |  |  |
| Non-controlied.--- | $.658812^{*}$ | $\begin{array}{\|} .6582812 * \\ . \\ \hline \end{array}$ | . $372916 *$ | . $372812 *$ | . $376000 *$ | $\begin{array}{r} .678375^{*} \\ \hline \end{array}$ |

## COURSE OF BANK CLEARINGS

Bank clearings this week show a decrease compared with a year ago. Preliminary figures compiled by us, based upon telegraphic advices from the chief cities of the country, indicate that for the week ended today (Saturday, Oct. 12) clearings from all cities of the United States for which it is possible to obtain weekly clearings will be $0.1 \%$ below those for the corresponding week last year. Our preliminary for the corresponding week last year. Our preliminary
total stands at $\$ 4,851,000,379$, against $\$ 4,855,129,509$ for total stands at $\$ 4,851,000,379$, against $\$ 4,855,129,509$ for the week ended Friday of $31.3 \%$. Our comparative summary for the week follows:

| Cleartnos-Returns by Telegraph Week Ending Oct. 12 | 940 | 1939 | ${ }_{\text {Per }}$ |
| :---: | :---: | :---: | :---: |
| New Yor | 82,307,781,750 | \$1,757.940,448 | +31.3 |
| Chicago |  |  |  |
| Philadelphla | 312,000,000 | 252,000,000 | +23.8 |
| Boston- | 173,929,945 | 159,339,068 | +9.2 |
| Kansas City | 77,937,720 | 78,265, 359 | $-0.4$ |
| ${ }_{\text {Ste }}^{\text {St. Louls- }}$ | ${ }_{122,010,000}$ | 106,709,000 | +14.3 |
| Pittsburgh | 102,854,956 | 83,348,222 | $+23.4$ |
| De | 86 | 80.46 |  |
| Clev | 85,111.070 |  |  |
|  | 65,132,650 | 53,752,795 | +21.2 |
|  |  |  |  |
| Other cities, five days | 977,537,720 | -788,386,795 | +24.0 |
| 有 |  | \$3,726,559,158 | +24.1 |
| cities, one |  |  |  |
|  | 84,851,000,37 | \$4,855,129,5 | -0.1 |

Total all cittes for week.
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 elahorate detailed statement, however, which we present further below, we are able to give final and complete results for the week previous-the week ended Oct. 5. results for the week previous-the week ended Oct. 5 . For that week there was an increasa of $6.4 \%$, the aggregate of clearings for the whole country having amounted to 1939. Outside of this city there was an increase oí $6.5 \%$
the bank clearings at this center having recorded a gain of $6.3 \%$. We group the cities according to the Federal Reserve districts in which they are located, and from this appears that in the New York Reserve District (including this city) the totals record an increa e of 6.2 , m the Boston Reserve District of $9.7 \%$, and in the Philadelphia Reserve
District of $10.8 \%$. In the Cleveland Reserve District the totals show an improvement of $9.5 \%$, in the Richmond Reserve District of $11.6 \%$, and in the Atlanta Reserve District of $1.7 \%$. In the St. Louis Reserve District the totals register a loss of $1.9 \%$, but in the Chicago Reserve District the totals record a gain of $3.0 \%$ and in the Minneapolis Reserve District of $0.3 \%$. The Kansas City Reserve District has managed to enlarge its totals by $3.8 \%$, the Dallas Reserve District by $5.5 \%$, and the San Francisco Reserve District by $9.9 \%$ :
In the following we furnish a summary by Federal Reserve districts:

| Weet Ended Oct. 5, 1940 | 1940 | 1239 | $\left\|\begin{array}{c} \text { Inc or } \\ \text { Dec. } \end{array}\right\|$ | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ${ }^{8} 810$ | + |  |  |
| Ist Boston.... 12 cities | 307, 304,676 | 280,149.101 | +9.7 | 288.512.287 | 252,006,33 |
| 2 d New York. 13 "̈ | 3,351.288,414 | 3,155,647.251 | +6.2 | 3.812.193,435 | 3,181.218,353 |
| 3d Philadelphialo | 467,606.471 | ${ }^{422.117 .427}$ | +10.8 | 376.61 | 378.758,946 |
|  | $359.427,886$ 181.977 .028 | 328,312,836 | +9.5 +116 | $283,451,608$ $151,180,876$ | 309.791 .386 147.143664 |
| 6tb Atlanta .... 10 * | 188,858.697 | 185.736.672 | +1.7 | 164.653.228 | 163,930,708 |
| 7th Chicaro...- 18 | 624,174,469 | 508.778.690 | +3.0 | 455.211,171 | 475.198.282 |
| 8 th Bt . Douls.- 4 | 162,524.678 | 165.749,419 | -1.9 | 137,346.842 | 149,355,860 |
| 9th Minneapmila 7 | 120.702 .810 $145.578,411$ | $120,376.000$ 140.261 .170 | +3.3 | 101.816 .974 1288787.271 | $121,839,765$ 140.105 .394 |
| 11th Dallan..... 6 | 77,008.150 | 72,986,382 | +5.5 | 68.289.629 | 73,090.183 |
| 12th San Fran... 10 | 282,805,996 | 257.329.713 | +9.9 | 232,007,749 | 281.258,065 |
| Total _--.-- 113 ofties | 6.169 |  |  |  | , |
| de | 2,950.196.251 | 2,771,180,59 |  | 2,487,673,123 | 2,588,028,37 |
| Cansda......... 32 clites | 668,381,267 | 462,655,093 | +22 | 470,862,546 | 440,795,0- |

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

| rings | Week Ended |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 939 | $\begin{aligned} & \text { 1ne.or or } \\ & \text { Lece. } \end{aligned}$ | 38 | 193 |
|  | 8 | $\begin{gathered} 8 \\ \text { rict-Boston } \\ 871.967 \\ \hline \end{gathered}$ | \% |  | \$ |
|  |  |  | $\begin{gathered} +23.9 \\ +18.0 \end{gathered}$ | $\begin{array}{r} 876.867 \\ 2,616.983 \end{array}$ | $\begin{array}{r} 986,322 \\ 2.296 .181 \end{array}$ |
| Portland. |  | $\begin{array}{r} 871.967 \\ \mathbf{3 . 1 1 . 9 8 2 8} \end{array}$ |  |  |  |
| asas - Bosto | $\begin{array}{r} 3.680 .275 \\ 261.51 .447 \\ 889.4 \end{array}$ | ${ }_{919.388}^{220.825}$ | $\begin{gathered} +18.0 \\ +10.2 \end{gathered}$ |  | $\begin{array}{r}209,658.901 \\ 665.383 \\ \hline\end{array}$ |
| Fall River | 809794 |  | $\underline{+3.5}$ | 23064.431 |  |
| well. | 609.794 <br> 809697 | 919,338 | ${ }_{+}^{+34.1}$ | \| $\begin{gathered}675.172 \\ 693982\end{gathered}$ | 357.023 728.012 |
| Springriel |  | \|4.14998881 <br> $2.560,815$ <br> 1 |  |  | $3,404.238$2.171.8552 |
| Worceste |  |  |  |  |  |
| Conn, - Hartn |  |  |  |  | $\begin{array}{r}16.291 .313 \\ 4.094 .320 \\ \hline\end{array}$ |
| R.I. - Provid | $11,940.500$690,609 | $\begin{array}{r} 5,287,297 \\ 11,242,700 \\ \mathbf{7 0 3}, 464 \end{array}$ | $\begin{gathered} +6.1 \\ { }^{+6.8} \mathbf{- 1 . 8} \end{gathered}$ | $\begin{gathered} 4,636,839 \\ 9.753 .000 \\ 593,347 \end{gathered}$ | $\begin{array}{r} 4.094 .820 \\ 10.750 .900 \\ 601.908 \end{array}$ |
| N.H. - Manches'r |  |  |  |  |  |
| (12 | ,304, | 280,149,101 | + | 268,512,2 | $252,006,336$ |
| Secon |  | istrict-New | York- | 14,364.155 | 8.195 .1361.208688 |
| Bingh | 1,2488.461 | 1,435.320 |  |  |  |
|  | 37,300,0 | 36,100,000 |  | 32,400.000 | 33,800.000 |
|  |  |  |  |  | $\begin{array}{r}730.189 \\ \hline 085\end{array}$ |
|  |  | 3,029.2688.067 ${ }^{968.082}$ | -1.8 |  |  |
|  | 3,219,058.2 ${ }_{\text {9,44. }}$ | 3,029.268.067 |  | ,690.347.519 ${ }^{3}$ |  |
|  | 5.342.987 | 4,959,308 |  | $\begin{aligned} & 4.84 .020 \\ & \mathbf{5 . 7 3 9 . 0 4 1 6} \\ & \mathbf{5 . 7 3 9} \end{aligned}$ |  |
| Westenester |  |  | -15.6 |  | 4.857 .376 <br> 4.706 .273 |
| Stamt |  | 5.715 .355 5.889 .770 | +4.9+5.8 |  | $\begin{aligned} & 3,706.273 \\ & 6.44 .511 \end{aligned}$ |
|  | 20.012.590 | $\begin{array}{r} 476.566 \\ 19,802,430 \\ 33,069,184 \end{array}$ |  | $\begin{aligned} & 18.0 .05 .90 \\ & 30.312 .323 \end{aligned}$ | $\begin{aligned} & 18,234.448 \\ & 28.762,314 \end{aligned}$ |
|  |  |  | $\begin{gathered} +1.8 \\ +9.2 \\ +9.9 \end{gathered}$ |  |  |
|  | 328 |  |  |  |  |
| Total (13 elties) | 3,351,286,414 | 3,155,647, 251 | +6.2 ${ }^{3}$ | 3,812,193,435 | $\overline{3,181,218,353}$ |
| Third Federal | Reserve $\begin{array}{r}\text { Dist } \\ 512.522 \\ \hline\end{array}$ | -Philad | -1 ${ }_{-12.8}$ | 448 |  |
|  |  |  |  | 446.8 |  |
|  |  |  |  |  |  |
| Lan |  | 419 |  |  |  |
| Philadelp | 53.000.000 |  | +10. | 363.000 .0 | 360.000.000 |
| Reading |  |  |  | 1.536 | 1.555.844 |
|  | 2,624.559 | 2,619 |  | 2.189 | 2.209.707 |
|  |  | 1.36 |  | 1.222 |  |
| N.J.-Trent | 3,952,500 | 2,613,700 | +49. | 4.07 | 9,133,000 |
| Total (10 clttes) | 467,606, | 422,117,427 | +10.8 | 376,539,592 | 378,758,946 |
|  |  |  |  |  |  |
|  |  |  |  |  | 58.014.233 |
| Cinernnati |  | 12.882.911 | +5.1+12.1 | 54.562.469 |  |
| olumbus |  |  |  | 11.889.900 | 13.525.100 <br> 2.076.509 |
| Manstield. | $12,389,400$ <br> 1,769 <br> 1 |  |  |  |  |
|  |  |  |  | 109,145,600 | 129,247,138 |
| Pitt | 145,757.813 | 133,029.268 | $\begin{array}{r} +39.8 \\ +9.6 \end{array}$ |  |  |
| Total (7 eltes) | 359,427 | 8,312, | $\begin{gathered} +9.5 \\ \text { ond } \\ +40.5 \end{gathered}$ | 283,451,608 | 309,791,386 |
| fth P | Reserve Pist ${ }^{73181}$ |  |  |  |  |
|  |  |  |  | 355.4552.779.00050 | $\begin{array}{r} 406,376 \\ 2.604 .000 \end{array}$ |
|  | $50.056,216$1.612 .896 |  | $\begin{array}{r} 0.40 .5 \\ +28.2 \\ +20 \end{array}$ |  |  |
|  |  |  | +22.5+13.1 | + ${ }^{50.2388 .559} 1$ | 1.941.416 |
| Mid.- Baltim |  |  |  |  |  |
| Wasaing ${ }^{\text {a }}$ | $93,449.734$ $32.276,367$ | 86.830.974 30,386.610 | $\begin{aligned} & +7.6 \\ & +6.2 \end{aligned}$ | $\begin{aligned} & 70,484.378 \\ & \mathbf{2 6 , 0 8 9}, 759 \end{aligned}$ | $22,844.775$ |
| Total (6 cities) - | 181,07,02 | 162,020,00 | +11.6 | 151,180,8 | 147,143,664 |
| Sixth Federal | Reserve Dist |  |  |  |  |
| Nashvill | - ${ }^{4,775,954}$ |  |  | 4.157.568 <br> 19 <br> 1.378 .138 | - ${ }^{\text {3,9995.916 }}$ |
| Ga.-Atlan | 20.635 .936 <br> 70.500 .00 |  | + |  | +17,629.906 |
|  |  |  |  | $53.500,000$ <br> 1.174,411 |  |
|  | - | 17.734.000 | - 14.6+7.3+3 | - 16.259 .929 |  |
| ${ }_{\text {Blrm' }}$ |  |  |  |  | 17.313.000 |
| blle | $\begin{array}{r} 4,540,24 \\ 2,34,243 \\ \quad \begin{array}{r} 202,489 \end{array} \\ \hline \end{array}$ | $\begin{gathered} 20,202,198 \\ 2,025,482 \\ x \\ 221,704 \end{gathered}$ | $\begin{gathered} +0.8 \\ +15.5 \\ \mathbf{x}_{8.7} \end{gathered}$ | $\begin{array}{r} 1,920,810 \\ 252,756 \\ 2 \end{array}$ |  |
|  |  |  |  |  |  |
| New Orieans | 44,565,292 | 48,773,110 | -8.6 | 46,598.750 |  |
| 100 | 188,858,697 | 185,736,672 | +1.7 | 164,653,229 | 163,930.708 |



L Estimated. x No figures avallable.

Condition of National Banks June 29, 1940-The statement of condition of the National banks under the Comptroller's call of June 29, 1940, has just been issued and is summarized below. For purposes of comparison, like details for previous calls back to and including June 30, 1939, are included.
ABSTRACT OF REPORT OF CONDITION OF NATIONAL BANKS IN THE UNITED STATES ON JUNE 30, OCT. 2, AND DEC. 30, 1939, AND MARCH 26, 1940 AND JUNE 29, 1940


[^2]
## PRELIMINARY DEBT STATEMENT OF THE UNITED STATES SEPT. 30, 1940

The preliminary statement of the public debt of the United States Sept. 30, 1940, as made up on the basis of the daily Treasury statement, is as follows:


| $\$ 49,800,000.00$ |
| :--- |
| $15,761,000$ | $15,7611.000 .00$

131733.5000
112300
 $117,513,960.00$

\$196,208,460.00
U. S. Savings bonds (current redemp. value):
$\qquad$
$\qquad$
Adjusted service bonds of 1945 254,177,318.50
500,157,956.40
$3,043,626,413.71$
Aduster
(Government lite insurance fund
Total bonds.. ----
Treasury Notes-

| 11/5\% serles C-1940, maturing Dec. 15, 1940_ | \$737,161,600.00 |
| :---: | :---: |
| 115\%\% serles A-1941, maturing Mar. 15, 1941... | 676,707,600.00 |
| 13/\% series B-1941, maturing June 15, 1941.- | 503,877,500.00 |
| 1/4\% series C-1941, maturing Dee. 15, 1941..- | 204,425,400.00 |
| 1 $1 \% \%$ serles $\mathrm{A}-1942$, maturing Mar 15, 1942_ | 426,349,500.00 |
| 2\% serles B-1942, maturing Sept. 15, 1942 | 342,143,300.00 |
| 1\%\%\% series C-1942, maturing Dec. 15, 1942 | 232,375.200.00 |
| 11/8\% geries A-1943, maturing June 15, 1943 | 629,113,900.00 |
| 11\%\% series B-1943, maturing Dee. 15, 1943 | 420,972,000.00 |
| 1\% serles C-1943, maturing Sept. 15, 1943 |  |
| 1/4\% serjes A-1944, maturing June 15, 1944 | $415,519,500.00$ $515,210,900.00$ |
| $1 \%$ series B-1944, maturing Mar. 15 , | $515,210,900.00$ $283,006,000$ |
| 1\%\%\% series A-1945, maturing Mar. 15, 1945 | 718,023,200.00 |

Federal old-age and survivors Insurance trust fund notes:
June 30,1941 to 1944 . serles, maturing
and June $30 / 10 \%$ Federal old-age and survivors insur-
ance trust fund series, maturing June 30
1944 and 1945 .

Clvil service retirement fund:
$4 \%$ serles 1941 to 1945.
$3 \%$ series 1944 and 1945.
$4 \%$ Forign service retirement fund, series $4 \%$ Canal Zone retirement fund, Beries 1941
 maturing June 30, 1941 to 1945 .........-..
2\% Postal Savings System series, maturing
 maturlng June 30,1943 and 1944........2\%. Federal Deposit Insurance Corporation
series, maturing Dec. $1,1943 \& 1944 \ldots$ Certificates of Indebredness-
4\% Adjusted service certificate fund series,
maturing Jan. 1, 1941.........

Treasury bllls (maturity value)
$86,384,359,400.00$
$\$ 1,391,700,000,00$
$483,900,000.00$
85,400,000.00
$831,700,000.00$
$370,000.00$
4,722,000.00
5,363,000.00
942,000.00
96,500,000.00
6,259,000.00
$56,000,000.00$
$27,235,489,800.00$

TREASURY CASH AND CURRENT LIABILITIES
The cash holdings of the Government as the items stood Sept. 30, 1940, are set out in the following. The figures are taken entirely from the daily statement of the United States Treasury Sept. 30, 1940.

CURRENT ASSETS AND LIABILITIES
AssetsGOLD
\$21,244,381,623.86 $\overline{\$ 21,244,381,623.86}$
Total. $\qquad$ - \$2,881,296,259.00

Labilules-



Note-Reserve aganst 8 ne $81,162,472$ of Treasury notes of 1890 outstanding. Treas.
and
ury notes of 1890 are also secured by silver dollars in Treasury.
$1,800,000,000.00$
\$20,961,982,031.84
Gold in general fund:
$\begin{array}{ll}\text { Balane of nncrement resulting from reduc } \\ \text { tion in the welght of the gold dollar..... } & \$ 142,849,915.54 \\ \text { In working balance } & 139,549,676.48\end{array}$
282,399,592.02
Total .....................................................- $\$ 21,244,381,623.86$
Assets-
SILVER
Silver (oz. $1,062,235,993.2$ )
 $\begin{array}{r}\$ 1,373,306.031 .62 \\ 497,103,654.00 \\ \hline\end{array}$

Total... $\overline{\$ 1,870,499,685.62}$

Silver certificates outstanding.


Total \$1,870,499,685.62
Assets -



Subsidiary coin (oz. $3,099,648.5$ )
Bullion-At recoinage value (oz. $52,195.6$ )
Bullion-At recoinage value
At cost value $(0 z .1,308,255,266,8)$ a
Minor coin--in-....
Federal Reserve notes
National bank notes ........
Unclasitited-Ccllectlons, \&e-..............
Deposits in-Federal Reserve banks

special depositaries account ot sajes or
Natlonal and other bank depositaries:
To credit of Treasurer United states.-
To cred.t of other Government officers
$4,284,981.50$
$72,155.65$
$651,354,132.24$
$1,328,056.85$

Forelgn depositaries-
To credit of other Government offlcers-...-....................
Total...
Labutites-

Board of trustees, Postal Lavings system:
5\% reserve, lawful money
Other deposits
$59,300,000.00$
Other deposits ---.
Postmasters, clerks of courts, disbursing officers,
Postmasters, clerks of courts, disbursing orncers, \&c..........--
Uncollected items, exchanges,
$8,426,610.71$
$56,197,331.80$
$11,337,197.03$
$\begin{array}{cc}\text { Balance today-Increment on gold (as above } & \$ 142,849,915.54 \\ \text { Selgniorage (silver) (see Note 1) }\end{array}$

$2,415,101,932.68$ \$2,565,694,166.28 puted on the basis of the average a The welght of this item of sllver bullion Ls computed on
cost per ounce at the close of the month of August, 1940 .
Note 1-This item of seigniorage represents the difference between the cost value and the monetary value of silver bullion revalued and held to secure the silver certifleates issued on account of silver acquired under the silver Purchase Act of 1934 nd under the President's proclamation dated Aug 9, 1934.
Note 2 -The amount to the oredit of disbursing officers and certain agencles oday was $\$ 2,875,571,552.28$.

TREASURY MONEY HOLDINGS
The following compilation, made up from the daily Government statements, shows the money holdings of the Treasury at the beginning of business on the first day of August, September and October, 1940; also on the first day of October, 1939:


## REDEMPTION CALLS AND SINKING FUND

 NOTICESBelow 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 "Chronicie":
Company and lssue-


*Announceme

COMPARATIVE PUBLIC DEBT STATEMENT

a Does not include obligations owned by the Treasury as follows: sept. 30, 1939. $\$ 322,164,377.43$; Aug. 31, 1940, $\$ 72,272,500$; Sept. 30, 1940, $\$ 77,272,500$.
b Amounts are included in the general fund balances shown herein, on and after Sept. 30, 1939.
c Includes amounts held by the Treasurer of the United States, as shown above,
for the payment of the principal of and interest on matured obligations guaranteed by the United States, on and after Sept. 30, 1939.

## AUCTION SALES

The following securities were sold at auction on Wednesday of the current week:
By R. L. Day \& Co., Boston:
\$ per Share
5 Municiptocks -.-. $33 / 4$
7 Little Schuylkill Navigation RR. \& Coal Co., par \$50 $\qquad$ 14 Mine Hill \& Schuylkill Haven RR., 150 Hincheliffe Motors, Inc., preferred, par \$100

The following information regarding National banks is from the office of the Comptroller of the Currency, Treasury Department:
Sept. 30-First National Bank Cers Issued
 Henry Walter; ;ashier, A. W. Werre. Conversion of: State Bank of Steelevilie, III.
Septe 30-Western National Bank of Cicero, Cicero, III.-...-
Capital stock consists of $\$ 200000$, all commmon that T. R. Thorsen, Cashier, Henry Barton. Conversion of:

BRANCH AUTHORIZED
Lept. 30-The Second National Bank of Cincinnati, Oincinnati, Ohio. COMMON CAPITAL STOCK INCREASED
Sept. 30-The Martin County National Bank of Fairmont of Increase Fairmont, Minn. From $\$ 20,000$ to $\$ 50,000-1000$ Oct. 1-The Martin County National Bank of Fairmont, Fair-
mont, Minn. From $\$ 50,000$ to $\$ 60,000$...................... 10,000 COMMON CAPITAL STOCK REDUCED
Oct. 1-The Ramsey County National Bank of Devils Lake, Reduction Devils Lake, N. D. From $\$ 50,000$ to $\$ 25,000 \ldots \ldots$. $\$ 25,000$ VOLUNTARY LIQUIDATION

Amount Oct. 1-The Tilden National Bank, Tilden, Nebr.; common Amount
 J. J. Ryan, C. H. Kelsey, B. E. Graham and C. E. Mar-
quardt, care of the liquidating bank. Succeded by: The quardt, care of the liquidatin

CHANGE OF TITLE
Cct. 1-The First National Bank of Coal Creek, Lake City, Tenn, to: "The First National Bank of Lake City," to agree with change of name
of place were bank is located.

## DIVIDENDS

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

| Name of Company | e | bte |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |
| eric |  |  |
| an |  |  |
|  |  |  |
| Asbestos Mfg. Co. $\$ 1.40$ |  |  |
|  |  |  |
| Birtman El |  |  |
| 硅 |  |  |
| Ietal |  |  |
| is, Inc., preferred (qual |  |  |
| s Book store |  |  |
|  |  |  |
|  |  |  |
| Arrine inc |  |  |
|  |  |  |
|  |  |  |
| dian investors Corp |  |  |
| mpion Pape |  |  |
|  |  |  |
| ya-Colar Botiling C |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Community Efoetricic Co. (quar.) |  |  |
|  |  |  |
|  |  |  |
| cible steel Co. of A |  |  |
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| ez oil |  |  |
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| Gation ITon Works ${ }^{\text {d }}$ |  |  |
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|  |  |  |
|  |  |  |
|  |  |  |
| Houston Lighting \& Power, $7 \%$ preef |  |  |
|  |  |  |



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．

| Name os Company | Per Share | $\begin{aligned} & \text { When } \\ & \text { Payable } \end{aligned}$ | Holders os Recor |
| :---: | :---: | :---: | :---: |
| Abhott Laborato | \＄11／8 |  |  |
| Administered Fund | 50c | Oct． 25 |  |
| Aeronautical Securitie | 10 c | Oct． 16 |  |
| atna Ball Bearing MP | 35 c | Dec． 14 |  |
| Air Reduction Co．，Inc．${ }^{\text {counar }}$ | 25 c | Oct． |  |
|  |  |  |  |
| Akron Brass Mig．Co．，In | 12.2 | Oct． | Oct． 15 |
| Alabama Power Co，${ }^{\text {85 }}$ Alaska preferr | \＄1．4 |  | Oct |
| Alloy Cast Steel（quar．） | 35 c |  |  |
| All－Penn Oll \＆Gas Co．${ }^{\text {cuu }}$ | ${ }_{5 c}$ | Oct． | Oct． |


| Name of Company | Per Shure | $\begin{aligned} & \text { When Holders } \\ & \text { Payable of Record } \end{aligned}$ |
| :---: | :---: | :---: |
| Aluminum Mfe．Inc | ， |  |
| $7 \%$ preferred ¢quar |  |  |
| Amalgamated Sugar Co．pr | 12\％c | Oct． 31 Oct．${ }^{5 *}$ |
|  | ${ }^{25}$ |  |
| American Asphatt roof（oo | ${ }^{\text {sis }}$ |  |
| American Cities Power \＆Light $\$ 3$ class A（quar．） | 75 c | Nov． 1 Oct． 11 |
| Opt．div．payable in cash or $1-32 \mathrm{~d}$ sh．cl． stock． |  |  |
| erican Disistrict Telegraph（ $\mathrm{N} . \mathrm{J}$.$) pref．（qu．）－$ | \＄1\％4 | Oct． 15 Sept． 15 |
| erican Factors．Ltd．（mont | \＄11／2 | Oct． |
| merican Fork \＆Hued preterret（quari）（quar．）： | 81 | Oct． 15 Oct． 14. |
| American Home Produ | ${ }_{3}^{20 \mathrm{c}}$ | Oct．${ }^{14 *}$ |
| m rican Light \＆Tractio |  |  |
|  |  | Dec．31 Dec |
| merican Mrg．Co， | \＄114 | Dec． $31 \mathrm{Dec}$. |
| merican oak |  |  |
| $5 \%$ cumulative preferred（quar |  |  |
| \％erican l＇aper Gorods $\mathrm{T}^{\circ} \mathrm{O} 7 \%$ | \＄12／ | Dec． 5 |
| merican Radiator \＆Standar |  |  |
|  | \＄1／1／8 |  |
| merican Seal | 12 c |  |
| merican Smelting | \＄13 ${ }^{512}$ | Nov． 31 Oet． 4 |
|  | 68\％ 4 c | Oct |
| merican stove Co |  |  |
|  | \＄254 | 1 Oet． 19 |
|  | 81 | Oct． |
| American Zinc．Lea | \＄1／4 |  |
| mpar |  |  |
| aco | 25 c | Oct． 18 Oct． |
| ndes Cooper | 75 c | Oct． 28 Oct． |
| Extra |  |  |
| 1referr | 814 | Oct． 28 |
| go |  |  |
| or Equipme | \＄134 | Dec． 2 Nov |
| ，om | 83 | Oct． 15 Oct |
| sociated Terephone | 314 c | Nov． 1 Oct． |
| tlantic City | 62 \％ | Nov． 10 Oct． 25 |
|  |  | No． |
| las Co |  | Oct． 25 |
| as P | 515 |  |
| Axplison Manuf |  |  |
| drer | 5 c |  |
| $6 \%$ preferred（quar | 75 c |  |
|  | 812／2 |  |
| ald win Rubber | 121 c | Nov． 1 Oct． |
| Bank of America N．T．\＆ S | 60 c | Dec． 311 Dec ． |
| Preferred（Initial．semi－a | 818 |  |
| Bankers Trust Co． |  | Oct． 31 （cet． |
| Bartgis Bros．${ }^{\text {co }}$－${ }^{\text {ata }}$ | 25c |  |
| Bayuk Cligars．Inc．，p | \＄13／ |  |
| Beatty Bros．．Ltd． |  |  |
| Bell | 2 |  |
| arland Shoe Store | c |  |
| Preferred |  |  |
| Blitmore Hats Ltd． | 5 |  |
| raxioro | 18\％${ }^{\text {c }}$ | Oct． |
| Bon Ami Co．．class A |  |  |
| Cla | 62 㐌c | Ort． 31 |
| Boston Edision Co．qua |  |  |
| wer Roller Bearin | 75 c | Dec． 20 Dec． |
| Bralorne Mines．Lid．（c） | ${ }^{20}$ | Oct |
| Brantford Cordage pre |  |  |
| idmeport Hydraulic Co．（qua | cc |  |
| British－Columbia Power，class A（quar |  | Oct． 15 sept． 30 |
| British Colomblatelanhatan Transit．com．（II | $\$ 10$ |  |
| See General Corporate \＆Investment News |  |  |
| Buffalo Nia gara \＆Eastern Power 1st pref．（qu．）． |  |  |
| allock＇s．Inc．，preferred（quar．） |  |  |
| Business Capital Corp．．class A．－－ | 124， | Nov． 15 Or |
| 俍 |  |  |
| Californa－Oregon Power，7\％pref． | s13， |  |
| $6 \%$ preferred－－－2－－ | 81 | Oct． 15 Sept． 30 |
| California Packing ．－． | 25 c |  |
| Preferred（quar．） | ${ }^{625} 5$ |  |
| Calumet st Hecla conso | 1811／6 | Nov． 1 Oct |
| Preferred． |  |  |
| Canada Maiting Corp．，Litd． $7 \%$ non cum．pref． | $\pm 531 / 2$ | Oct． 215 |
| 79 ada Northern Powor Co |  |  |
|  | 181 | Dec． 15 Nov． 30 |
| Canadian Bronze | ${ }^{\text {t37 }}$ | Nov． 1 Oct． |
| Preferred（quar | ＋5\％${ }^{4}$ | Nov． 15 Oct |
| Canadian Coirverters－Mörse，preferred－${ }^{\text {a }}$ | s13／2 | Oct． 15 Sep |
| Canadian General Investme | 121／2 | Oct． 15 |
| anadian Industries，Ltd．A \＆ | 喭 1 |  |
| ＇Canadian Oil Cos．，Ltd．（q | $1212{ }^{1}$ | Nov． 15 No |
| Extra－－－－－－－ | c | Oct． |
| Caroina |  |  |
| Common stock div．of 1 sh ．of com．for each |  |  |
| $7 \%$ cumulative prior preferred（quar．） |  |  |
| $7 \%$ cumulative 1st part．preferred（s．a． | $83 / 1 /$ | Dec． 31 De |
| Celotex Corp． $5 \%$ proferred（quar．） | $371 / 4$ | Oct．${ }^{\text {cti }}$ |
| entral Eureka Minin |  | Oct． 15 Sep |
| Central Hudson Gas \＆Electric（qua | 20 c |  |
| Central Investors CorD |  | Oct． 21 Sep |
| tral Kansas Power |  | Oct． 15 |
| Central New York Power | \＄1 |  |
| entral |  |  |
| entral Power |  |  |
|  |  |  |
| $7 \%$ preferred |  | Oct． 15 |
| ${ }^{6 \%}$ preferred（quar．） | 81 | Nov． 1 Oct． 15 |
| \％${ }^{\text {u }}$ |  |  |
| Central Whart \＆ |  |  |
| ntury Ribbon Mill | \＄13 |  |
| rro de Pascoco |  | Oct． |
| Cbickasha Cotton Oil（sp | 25 |  |
| iilton |  | ． |
| City Title Insurance Cō |  | t． 20 oct． 15 |


| of Company | re | able of |
| :---: | :---: | :---: |
| al Terminal \& Realty Co. |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| $6 \%$ cum. preferred series A |  |  |
|  |  |  |
|  |  |  |
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|  |  |  |
|  |  |  |
| Commonwealth Utils. Corp. $61 / 2 \%$ pref. O (qu.) Conn (C. G. |  |  |
| Connsoticut Investors Manazeament Corp. (s.-a.) |  |  |
| Consolidatad Cigirar corr. $63 / 2 \%$ cum. preê. (quu.) $7 \%$ cum. preferred |  |  |
|  |  |  |
| Consolidated Edisorn (N. Y.) pree. (quar.).-..- |  |  |
|  |  |  |
|  |  |  |
| Corn Products Ref <br> ferred (quar.) |  |  |
| Crum \& Forster. |  |  |
| ${ }^{\text {Preverered (quar.) }}$ |  |  |
|  | 250 |  |
|  |  |  |
|  |  |  |
| Dentist' B suppiy Co. (N. N. ). (ãur Denver Union stockyards preferred (quar.) Deposited Insurance Shares A \& B stk. div |  |  |
|  |  |  |
| Detrot Edison Co. |  |  |
|  |  |  |
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| Distiliers Corpe-searrams |  |  |
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|  |  |  |
| Eloctroic Household |  |  |
| EI Paso Electric, preferred A (quar.) ${ }_{86}$ Preferred ${ }^{\text {B }}$ (queferred (quar.) |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| $\begin{aligned} & \text { Eureka Pi } \\ & \text { Eversharp } \end{aligned}$ $\qquad$ Inc., new <br> New $5 \%$ preferred (quar.) <br>  $\qquad$ |  |  |
|  |  |  |
| Fansteel Merallurgical Coro.)-prêerered (quar.):- Faralloone Packing Co. (quar.) |  |  |
| Farmers \& Traders Life İnsurañee (quär.) <br> Federal Services Finance Corp. (quar.) |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Fibrebard Products. Inc.. 6 \% pr. pref. (qu.) Fillene's (Wm.) Sons |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Fishman (M. H.) Co. $5 \%$ preferred (quar.) .-. Fort Pitt Brewing |  |  |
|  |  |  |
| Froundation Co. (Canada) |  |  |
| Preferred (guar.Fuller BrushCo. (quar.) |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Preferred (quar |  |  |
|  |  |  |
|  |  |  |
|  |  | 8 |
| General $M$ |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Gimbel Bros., prefe |  |  |
| Golden State Co., Ltd. (quar.) Great American Insurance (quarar.) |  |  |
|  |  |  |
|  |  |  |
| Guarantee Co. of North. Amer. (quaur.) |  |  |
|  Hammermill Paper Co |  |  |
|  |  |  |
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| Name of Company | Pefre |  |
| :---: | :---: | :---: |
| St．Louis Bridge， $6 \%$ 1st pref．（s． |  |  |
|  | 䦽 |  |
| ${ }_{\text {Exa }}$ Atronio Gold Mines |  |  |
|  | ${ }_{81} 818$ |  |
| ${ }^{84}$ cum．proferred quar．）-7 |  |  |
| Servel）Inc．（special）．－－－－－－－ |  |  |
| Sheop Creek Gold Mines | － | Oct． |
| Sierra Pacificic Poweer |  |  |
| Stima Mines，Litd | ＋15c | Oct． 15 |
| rem |  | Oct |
| Petroleu |  | Oe |
| Simpon．（．Rob．）Ltd． $6 \%$ prefer | ${ }_{51}{ }^{\text {\％}}$ | O |
| th |  |  |
| Smith（Howara）Paper M M11 prorere | ${ }^{\text {s1 }}$ | Oct |
|  |  |  |
| Souit Plittibburgh Water Co．7 | ${ }_{81} 18$ |  |
| 6 \％preferred（quar．）${ }^{\text {a }}$ | 37.3 |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Southern Canada Power（quar | 近 | Oct． 15 Bol |
| Southern Indiana Gas \＆Eliectr |  |  |
|  | ${ }_{81} 120$ | Oct． |
|  | ${ }^{\text {s1／2，}}$ | Oct． |
| Preforred（qu |  |  |
|  | \＄11／ |  |
|  |  |  |
| rd Brands， | ${ }^{1750}$ | Dec． |
|  |  |  |
|  |  |  |
|  |  |  |
| aley Works prefer |  |  |
| ， |  |  |
| Steell Co．of Canada（qu | 3，4c |  |
|  |  | Oct． 15 |
|  |  | Nov． 110 |
|  | 122c |  |
|  | ${ }^{3717 c}$ |  |
| Super Mold Co |  |  |
| Stapeineaton－Gouid Corp |  |  |
| Tacony－Palmyra Bridge prêere | \＄14 |  |
| Hout |  |  |
| Thatcher Mffg．con |  | ${ }^{\text {Noct．}} 1{ }_{10}$ |
| do | ${ }^{\text {1－3c }}$ |  |
| preferred（me |  | v．${ }^{1}$ |
|  |  |  |
| Tuckett Tobacco Ltd．，pref．（ | \＄134 |  |
|  | \＄1／4 | Nov． 15 |
| n Gas Coo（Canada） |  | Dec． $14 . \begin{aligned} & \text { Sovt } \\ & \text { Oct．} \\ & \text { Sept．} \\ & 30\end{aligned}$ |
| Union oill California）（quar |  | Nor． 11 |
| ed Corp ${ }^{\text {es }}$ Socumulative |  |  |
|  |  |  |
| United Fruit |  |  |
| United Profti－Sharing，pref．（semi－2 |  |  |
|  | － 25 c |  |
| United States Fire Insurance（quar．） |  |  |
| United Stateses Horman Machinery pref． |  |  |
| United States Machinery pref（auar |  |  |
| United states Pipe \＆Fondry Co．（quar．） |  | Oct． |
| United States smelting，Refining i M Minin | ${ }_{81712 / 5}^{81 / 2}$ | Oct． |
| United States Susar Coror．．．jprê．（quar | 8814 |  |
|  |  |  |
|  |  |  |
| United stock kards preferred（ay |  | Oct |
| Universal Lear Tobacco Co．，Inc． |  |  |
|  | 動 |  |
| \％preferred（9） |  |  |
| Mrian Ry．pre |  |  |
| Preferred（quar） |  |  |
|  | s15 |  |
| Walker \＆Coi，class |  | Oct． |
| Washington Gas Light | 3723c |  |
|  |  |  |
|  | 81／8 |  |
|  |  |  |
| Preferred（guar）－ |  |  |
| Weetimster Paper Co．．．Ltd． | 8154 | Nor |
| vaco Chiorine Products（qua |  |  |
|  | 3730c | Oct |
| Will \＆Baumer Candie |  |  |
| Winstead Hosiery Co．（quar．） | \＄1效 |  |
|  |  |  |
| $\underset{\mathrm{w}}{\mathbf{w}}$ | ${ }^{51}$ |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Montly ${ }^{\text {a }}$ |  | ． 15 Dec |

＊Transfer books not closed for this dividend．
t On account of accumulated dividends．
t On account or accumulated dividends．
$\ddagger$ Payable in Canadian funds，and in the case of non－residents of Canada
年

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. 9, 1940, in comparison with the previous week and the corresponding date last vear:

|  | Oct. 9, 1940 | Oct. 2, 1940 | Oct. 11, 1939 |
| :---: | :---: | :---: | :---: |
| A ssels- | \$ | \$ | \$ |
| United States Treasury x | 9,249,309,000 | 9,249,490,000 | 7,052,463,000 |
| Redemption fund | 1,522,000 | 1,788,000 | 1,660,000 |
| Other cash | 88,883,000 | 83,741,000 | 79,766,000 |
| Tot | 9,339,714,000 | 9,335,019,000 | 7,133,889,000 |
| fils discounted: |  |  |  |
| Secured by U S. Govt. obligations |  |  |  |
| direct and guaranteed. | 2,744,000 | 714,000 | 00 |
| Other bllls discounted... | 3,195,000 | 2,949,000 | 2,262,000 |
| Tota | 5,939,000 | 3,663,000 | 2,548,000 |
| Industrial advances.... |  | - | 163,000 |
| U. S. Govt. securlties, direot and guaranteed: |  |  | ,999,000 |
| Bonds | 423,467,000 | 399,763,000 | 417,506,000 |
| Note | 302,153,60 | 335,004,000 | 395,158,000 |
| Bills |  |  | 64,550,000 |
| Total U. S. Government securities, direct and guaranteed | 725,620,000 | 734,767,000 | 877,214,000 |
| Total blls and securiti | 733,340,000 | 740,211,000 | 81,924,000 |
| Due from foreign banks | 17,000 | 17,000 | 116,000 |
| Federal Reserve notes o | 2,543,000 | 1,854,000 | 5,290,000 |
| Uneollected | 155,694,000 | 184,989,000 | 156,452,000 |
| Bank premise | 9,750,000 | 9,750,000 | 8,908,000 |
| Oth | 16,048,000 | 15,892.000 | 22,534,000 |
| Total assets | 10,257,106,000 | 10287,732,000 | 8,209,113,000 |
| Labulttes |  |  |  |
| F. R. notes in actual circulation | 1,458,801,000 | 1,466,079,000 | 1,199,211,000 |
| Deposits-Member bank | 7,350,053,000 | 7.277,233.000 | 6,314,981,000 |
| U. S. Treasurer-Ge | 179,226,000 | 233.485,000 | 77,339,000 |
| Forelg | 591,079,000 | 588,914,000 | 156,940,000 |
| Other | 412,208,000 | 434,053,000 | 197,361,000 |
| Tot | 8,532,566,000 | 8,533,685,000 | 6,746,621,000 |
| Deferred availability | 139,876.000 | 162,477,000 | 142,158,000 |
| Other liablities, incl. accrue | 1,041,000 | 874,000 | 1,344,000 |
| tal | 10,132,284,000 | 10,163,115,000 | 8,089,334,000 |
| Capttal Account |  |  |  |
| Capital pald in | 51,052,000 | 51,051,000 | 50,911,000 |
| Surplus (Section 7 | 53,326,000 | 53,326,000 | 52,463,000 |
| Surplus (Section 1 | 7,109,000 | 7,109,000 | 7,457,000 |
| Other capital acc | 13,335,000 | 13,131,000 | 8,948,000 |
| Total llabilities and capital accou | 10,257,106,000 | 10287,732,000 | 8,209,113,000 |
| Ratlo of total reserve to deposit and <br> F. R note liabilitles combined | 93.5\% | 93.4\% | 9.8\% |
| ContIngent liabillty on bllis purchased for |  |  |  |
| Commitments to make Industrial ad- |  |  | 6,000 |
| vances. | 728,000 | 728,000 | 1,898,000 |
| $\dagger$ "Other cash" does not include Federal reserve notes or a bank's own Federal Reserve bank notes <br> $x$ These are certifleates given by the United States Treasury for the gold taken over from the Reserve banks when the dollar was, on Jan. 31, 1934, devalued from 100 cents to 59.08 cents, these certificates being worth less to the extent of the difference, the difference itself having been appropriated as profit by the Treasury under the provisions of the Gold Reserve Act of 1934. |  |  |  |
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## 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 ASSOCIATION AT CLOSE OF BUSINESS THURSDAY, OCT. 10, 1940

| Clearing House Members | - Capttal | - Surplus and Undiotded Prortis | Net Demand Deposits, Averaje | Time Deposits, A veraje |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  |  | 56 | 000 |
|  |  |  |  |  |
| National City Bank | 77.500 .000 | ${ }^{69,711,900}$ | 767 086,000 | 189,061,000 |
| Chem Bank \& Trust | 20.000 .000 90.000 .000 | $\begin{array}{r} 57,637,800 \\ \mathbf{1 8 5 , 7 9 6 , 0 0 0} \end{array}$ |  |  |
| Guaranty Trust Co. | $90,000,000$ 41748.000 | $185,796,000$ | $\left.\begin{array}{\|r\|r\|c\|c\|c\|c\|} \hline 2,110,751,000 \\ 716,258,000 \end{array} \right\rvert\,$ | $76,955,000$ |
| Cent Hanover $\mathrm{Bk} \& \mathrm{Tr}$ | 21,000,000 | 73,554,900 | c1,110,885,00 | 62,255,000 |
| Corn Exch Bank Tr Co | 15,000.000 | 21.193.100 | 320,400,000 | 28,580,000 |
| Flrst National Bank | 10,000,000 | 108,927,600 | 687,106,000 | 851,000 |
| Irving Trust Co | 50.000,000 | 53.435,000 | 699,110,000 | 5,506,000 |
| Continental Bk \& Tr | 4,000,000 | 4.470.600 | 57,695,000 | 1,385.000 |
| Chase Natlonal Ban | 100,270.000 | 136,804.500 | d3,069,328,000 | 43,267,000 |
| Fifth Avenue Bank | 500,000 | 4,116,000 | 58,684,000 | 3,979,000 |
| ${ }^{\text {Bankers }} \mathrm{Tr}$ | 25,000,000 | 82,445,800 | e1,143,674, | 57,720,000 |
| Title Guar \& Trust C | 6,000,000 | 1,481,300 | 16,017,000 | 2,222,000 |
| Marine Midland $\mathbf{T r ~ C o}$ | 5,000,000 | 9,473,100 | 126,777,000 | 3,069,000 |
| New York Tru | 12,500,000 | 28,009,000 | 430,365,000 | 37,481,000 |
| Comm'l Nat Bk \& T | $7,000.000$ | 8,662,900 | 117,955,000 | 2,054,000 |
| Public Nat Bk | 7,000,000 | 10,382,7 | 87,135,00 | 0 |
|  | 8. | 937, | 4,780,462,000 | 75,839,000 |
| * As per official reports: National, Sept, 30, 1940; State, Sept, 30, 1940; Trust Companies, sept. 30, 1940. <br> Includes deposits in forelgn branches as follows: (a) $\$ 286,404,000$ (latest available date); (b) \$67,811,000 (latest avallable date); (c) \$2,570,000 (Oct. 10); (d) \$73,184,000 (latest avallable date); (e) \$22,469,000 (Sept. 18), |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

## THE LONDON STOCK EXCHANGE

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

|  | $\begin{aligned} & \text { Sat., } \\ & \text { oct. } \end{aligned}$ | $\begin{aligned} & \text { Mon., } \\ & \text { Oct. } \end{aligned}$ | $\begin{aligned} & \text { Tues., } \\ & \text { Oct. } 8 \end{aligned}$ | Wed., $\text { Oct. } 9$ | $\begin{aligned} & \text { Thurs., } \\ & \text { Oct. } 10 \end{aligned}$ | Fri., |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Boots Pure Drugs ...-- |  | 40/6 | 40/9 | 40/9 | 39,9 |  |
| ${ }_{\text {British }}$ Amer Tobaco.- |  | 83/11/2 | 851- | 83/11/2 | 81/3 | $882 / 6$ |
| bie ${ }_{\text {atal }}$ |  |  | ¢934 |  | +5903/4 |  |
| Cons Goldtields of $\mathrm{SA} \mathrm{A}^{\text {a }}$ |  | 21/3 | ${ }_{32} / 6$ | 33/1 | ${ }_{32} / 6$ | ${ }_{32} / 6$ |
| Courtaulds \& \& Co...- |  | 29/6 | 29/6 | 29/- | 29/9 | 29/3 |
| Beers |  |  | 2334 | 43 |  |  |
|  |  |  |  | 56 |  |  |
| Ford Ltd M Musical | Closed | 15/6 | 15/7/1/2 | 15/41/2 | 15/6 | 15/6 |
| Hudsons Bay |  | 23/3 | 23/- | 23/3 | 23/6 | 23/6 |
| Imp Tob of G B \& I-. |  | 101/101/2 | 103/1/2/2 | 100/71/2 | 100/- |  |
| ndon Mid Ry |  | 12 | 121/4 | f121/2 | ${ }_{\text {c12 }} 12 / 8$ | ${ }_{\text {c12 }} \times 1 / 4$ |
| Metal Box-- |  |  | - 575 |  |  |  |
| R10 Tinto |  | $\pm 7$ |  | ${ }_{17}$ |  |  |
| Roils Royce--- |  |  |  | 73/9 | 74 | 73/9 |
| Snell Transport- |  | 5/71/2 | ${ }_{21 / 6}^{36 / 3}$ |  | 38/101/2 | 28/3 |
| Vickers Molasses |  | 13/4/2 | ${ }_{14 /}^{21 / 6}$ | 20/101/8 | ${ }_{14 /-}^{20 / 10 / 2}$ | ${ }_{14 \mid-}^{20 / 6}$ |
| West Witwatergrand |  | £21/8 | [47/8 | ${ }^{2} 3 / 4$ | ¢2 | ¢2 34 |

## 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 princira 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 (ity. Provision has been made also to include "acceptances of owa bank purchased or discounted" with "acceptances and commer cial paper bought in open market" under the revised caption "open market paper," instead of in "all other loans," as formeriy.

Subsequent to the above announcement, it was made known that the new items "commerclal, Industriat 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 "Ohrontcle." page 3590.
ASSETS AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS IN 101 LEADING GITIES BY DISTRICTS ON OCT. 2, 1940 (IA MIIIOns of Dollars

| Pederal Reservo Districts- | Total | Boston | Neto York | Phila. | Cleveland | Richmond | Allanta | Chicajo | St. Louts | Mtnneap. | Kan. Cuty | Dallas | San Pran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Loans and investments-total | $\underset{24,329}{8}$ | 95 | 0,575 | $\stackrel{8}{1,201}$ | $\stackrel{8}{1,923}$ | ${ }^{5} 726$ |  | ${ }_{3,406}$ |  |  |  |  |  |
| Oans-total |  |  | 3,239 | 475 | 738 | 284 | 321 |  | 335 |  | 314 |  | 992 |
| Commercial, Indus, and agricul. loans | 4,630 <br> 297 | 311 | 1,901 82 | 226 36 8 | 299 8 | 129 11 | 160 2 |  | 86 9 | 103 3 | 184 22 | 184 2 | 350 15 |
| Loons to brokers and deeiers in - | 446 | 12 | 328 | 23 | 18 | 3 | 5 | 31 |  | - 1 | 3 | 2 | 16 |
| Otber loans tor purchasing or carrying securities | 460 | 18 | 211 | 31 | 24 | 14 | 10 | 88 | 12 |  | - 9 | 14 | 42 |
| Real eatate loans | $1{ }^{2}$ | 80 | 193 | 50 | 179 | 46 | ${ }_{3}^{13}$ | 125 |  | 11 | 1 | ${ }^{3}$ | 81 |
| Other loans | 1,691 | 138 | 485 | 108 | 209 | 8 i | 110 |  | 65 | $7{ }^{7}$ | ${ }^{6} 5$ | 52 | 172 |
| Treasury buls | ${ }^{628}$ | ${ }^{17}$ | 294 |  |  |  | 3 | 250 | 10 |  | 18 |  | 2 |
| Treasury notes --.-. | 2,112 | -39 | 1,114 | 33 326 | (155 | 147 | $\begin{array}{r}41 \\ 105 \\ \hline\end{array}$ | -1,021 |  | ${ }_{12}^{26}$ |  | 40 |  |
|  | 2,582 | 53 | 1,480 | 94 | 136 | 65 | 66 | 1272 | 72 | 28 | ${ }_{76}$ | 48 | 192 |
| Other securttie | -3,682 | 125 | ${ }^{1,602}$ | ${ }_{4} 273$ | ${ }_{725} 27$ | 69 | 110 |  | 108 | 43 | 133 | 59 | 343 |
| Cosh in vault. | 11,646 | 684 <br> 144 | 6,655 99 | 487 20 | ${ }_{47}$ | ${ }_{21}^{213}$ | ${ }_{13}^{136}$ | 1,606 <br> 74 | 235 | ${ }^{68}$ | 198 | 144 <br> 11 | $\begin{array}{r}456 \\ 4 \\ 4 \\ \hline\end{array}$ |
| Balances with dome | 3,307 | 193 | 238 | 228 | 358 | 252 | 211 |  | 171 | ${ }_{27}^{6}$ | ${ }^{16}$ |  |  |
| Other asseta-ne | 1,196 | 72 | 422 |  | 5 | 38 | 49 | 78 | 2 | 17 | 23 | 30 | 270 |
| LIABIL |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Demand depositio | 21,152 | 1,357 | 10,407 | 1,013 | 1,460 | 547 | 428 | 2,897 | 502 | 311 | 552 | 499 |  |
| Onited States Government deposita-: | ${ }_{530}$ | 13 |  | 47 | 43 | 33 | ${ }_{42}$ | 138 | 15 | 2 | 19 19 | +32 | 85 |
| Inter bank deposits: Domestic hanks. |  | 398 |  |  | 503 | 330 |  |  | 346 | 168 | 421 |  |  |
| Foeelign banks --.-. | 678 | 18 | 624 |  |  |  |  |  |  | 12 |  | 1 | 18 |
| Oorrder ings |  |  | 297 |  |  |  |  |  |  |  |  |  |  |
| Capital accounts | 3,793 | 246 | 1,618 | 215 | 382 | 100 | 95 | 405 | 95 | 61 | 106 | 88 | ${ }_{382}$ |

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

Combingd resources and liabilities of the federal reserve banks at the close of business oct. 9. 1940


[^3] provisions of the Gold Re'erve Act of 1934

Weekly Returns of the Board of Governors of the Federal Reserve System (Concluded)


* "Other cash" does not include Federal Reserve notes. a Less than $\mathbf{\$ 5 0 0}$.

| Thret tiphers (und) imbuled Federal Reserve Bank of- | Totat | Boston | New York | Phila. | Cleveland | R1chmond | Altanta | Chicaoo | St. Louts | M inneap. | Kan. Cuty | Dallas | San Stan. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 5.381 .909 |  | ${ }^{8}$ |  | , | 5 | S | S |  |  |  |  | \% 5 |
| Issued to F. R. Bank by F. R. Agent Held by Federal Reserve Bank. | $5,771,996$ 292,632 | 464,006 18,638 | 1,542,688 | 394,967 | 523,224 | 265,924 | 192.266 | 1,204,620 | 216,735 | 156,532 | 205,293 | 97,042 | 508.699 |
|  |  |  | 83,887 |  | 21.147 | 12,520 | 15,743 | 29,820 | 13,006 | 4,861 | 7,895 | 7,930 | 58,765 |
| Collateral held by agent as security | 5,479,364 | 445,368 | 1,458,801 | 376,547 | 502.077 | 253,404 | 176,523 | 1,174,800 | 203,729 | 151,671 | 197,398 | 89,112 | 449,934 |
| for notes issued to banks: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| trom United states Treasury .... | 5,844,500 | 470,000 | 1,555,000 | 400,000 | 524,500 |  |  |  |  |  |  |  |  |
|  | 6,8,485 |  | 1,5,662 | 218 |  | 275,000 50 | 195,000 | 1,220,000 | 219,009 70 | 157,500 98 | $\begin{array}{r} 210,000 \\ 387 \end{array}$ | 99,500 | 519,000 |
| Total collateral. | 5,850,985 | 470,000 | 1,560,662 | 400,218 | 524,500 | 275,050 | 195,000 | 1,220,000 | 219,070 | 157.598 | 210,387 | 99,500 | 519,000 |

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

|  | B14 | Asked |  | Bld | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Oct. 161940 | 0.06\% | --*- | Dec. 41940 . | 0.06\% | ---- |
| Oct. 231940 | 0.06\% | , | Dec. $1111940 \ldots$ | 0.06\% |  |
| Nov. 61940 | 0.06\% | -..-** | Dec. 18 1940 | 0.06\% |  |
| Nov. 131940 | 0.06\% | --\%* | Jan. $21941 . \ldots$. | 0.06\% |  |
| Nov. 20 1940. | $0.06 \%$ $0.06 \%$ |  | Jan. $91941 . .$. | 0.06\% | -.... |

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

| Matursty | ${ }_{\text {late }}^{\text {Rate }}$ | Bud | Asted | Maturay | ${ }_{\text {Inti }}^{\text {Rate }}$ | ${ }_{\text {bld }}$ | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dee. 151940 ..- | 13 | 1007 |  | June 15 1943... | \% | 102.11 | 102.13 |
| Mar. 151941041. | 1\%\% | 10124 | ${ }^{101.27}$ | Sept. 15 1943.-. | 13\% | ${ }_{102}^{102.2}$ | 102.4 |
| Deo. 151941 -:- |  |  |  | Mar. 15 1944.-. |  | 1021 | 102.3 |
| Mar. 151942. | 1\%\% | 102.23 | 102.25 | June 151944 -:- | 1\%\% | 100.30 | 101 |
| sept. $151942 .-2$ Dec. 151942 | 2\%\% | ${ }_{103.30}^{104}$ | ${ }^{104}{ }^{104}$ | Sept. 15 1944.-. | 1\%\% | 102.2 <br> 100.16 | 102.4 <br> 100.18 |

## 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.:

| Rate | Stockt |  |  |  | Bonde |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 30 \\ \text { Indus- } \\ \text { trials } \end{gathered}$ | $\underset{\text { Raid- }}{20}$ | Uthe thes | $\begin{aligned} & \text { Total } \\ & \text { S5 } \\ & \text { Sock: } \end{aligned}$ | $\begin{gathered} 10 \\ \text { Indus- } \\ \text { rrals } \end{gathered}$ |  | 10 Second Grade Ralls | $\underbrace{10}_{\text {Utills }}$ | $\begin{aligned} & \text { Total } \\ & \text { Bonds } \end{aligned}$ |
| Oct. 11- | 131.04 | 28.74 | 21.56 | 44.26 | 107.44 | 93.53 | 49.50 | 109.35 |  |
| Oct. 10-1 | 130.39 | 28.60 | 21.45 | 44.04 | 107.33 | 93.43 | 49.50 | 109.40 | 89.92 |
| Oct. 9-1 | 130.51 | 28.56 | 21.40 | 44.05 | 107.36 | 93.55 | 49.46 | 109.34 | 89.93 |
| Oct. $7-$ | ${ }_{133} 131.51$ | ${ }_{28.91}$ | 21.82 | 44.25 | 107.44 | 93.63 93.96 | 50.66 50.88 | 109.35 | 89.02 90.35 |
| Oct. 5. | 133.90 | 29.20 | 21.99 | 45.16 | 107.40 | 94.18 | 51.09 | 109.25 | ${ }_{90} 9$ |

## 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:

| ${ }_{\text {Oct }}^{\text {ct }}$ | ${ }_{7}^{\text {oct }}$ | ${ }_{0}^{0} 8$. | Oa. | oct. 10 | oct. 11 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Allegemelne Elektriziltats-Ciesellsehatt(6\%)181 |  |  |  |  |  |
|  | 214 | 213 | 214 | 212 | 211 |
|  | ${ }^{154}$ | ${ }_{150}^{144}$ | 150 | 1148 |  |
|  | 127 | 127 | 127 | 124 | ${ }_{125}^{147}$ |
| Dresdner Bank (6\%) - | 144 | 143 | 142 | 139 | 137 |
| Farbenindustrio (1. G. (8\%) | 196 | 195 | 195 | ${ }^{193}$ | 191 |
| Rele | ${ }_{255}^{121}$ | ${ }_{253}^{121}$ | 1 | ${ }_{253}^{120}$ | ${ }_{253}^{120}$ |
|  | 140 | 140 | 140 | 138 | ${ }_{137}$ |

## 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:

$\begin{array}{lllllll}\text { Bar N.Y. (for.) } & 343 / 4 & 343 / 4 & 343 / 4 & 34 \% & 343 / 4 & 34 \% / 4\end{array}$ | U. S. Treasury |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| (newly mined) | 71.11 | 71.11 | 71.11 | 71.11 |

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 2161.

# Stock and Bond Sales_New York Stock Exchange dAILY, WEEKLY AND YEARLY <br> \author{ Occupying Altogether Sixteen Pages-Page One 

}
ealea are disregarded in the day's range, unless they are the only transactions of the day. No


United States Government Securities on the New York Stock Exchange Below we furnish a daily record of the transactions in Treasury, Home O Corporation bonds on the New York Stock Exchange ants of a point.
Quotations after decimal point represent one or more 32 .
Datly Record of U. S. Bond Prtces Oct. 5 Oct. 7 Oct. 8 Oat. 9 Oct. 10 Oct. 11

| Datiy Record of U. S. Bond Prices | Oat. 5 | Oct. 7 | Oct. 8 | Oct. 9 | Oct. 10 | Oct. 11 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Treasury $\int_{\text {High }}$ | ...- | …- | 108.24 108.24 | -..- | -..- | -...- |
| $21 / 2 \mathrm{~s}, 1945$ Low. Close |  |  | 108.24 |  | ---- | ----- |
|  |  |  |  |  |  |  |
| $\left.21 / 2 \mathrm{~s}, 1948 \ldots \ldots . . \begin{array}{l} \text { Low. } \\ \text { Close } \end{array}\right\}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 21128, 1949-53.......... $\left\{\begin{array}{l}\text { Low. } \\ \text { Close }\end{array}\right.$ |  | $\begin{aligned} & 106.21 \\ & 106.21 \end{aligned}$ | ----- | 106.15 106.15 |  | --..- |
|  |  |  |  | ${ }^{106.15}$ | 106.15 |  |
|  |  |  |  |  |  |  |
|  |  |  | --.-- | --.-- | 106.22106.2238 | 106.15 106.15 | $\begin{aligned} & 108.15 \\ & 106.15 \end{aligned}$ |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 21/4, 1954-56.........- $\begin{aligned} & \text { Low- } \\ & \text { Low }\end{aligned}$ |  | 104 | 104.4 104.4 |  | 103.27 | 103.23 |
| Total sales in $\$ 1,000$ units..- |  |  |  |  |  |  |
| . [Hig |  | -..-- | $\begin{aligned} & 105.27 \\ & 105.27 \\ & 105.27 \end{aligned}$ |  | $\begin{aligned} & 105.26 \\ & 105.26 \\ & 105.26 \end{aligned}$ | 10524105.24 |
| 2s, 1947........-....- ${ }^{\text {Low- }}$ |  |  |  |  |  |  |
| Total sales in $\$ 1,000$ units...- |  | - |  | 10425 | $\begin{array}{r} 105.26 \\ 1 \end{array}$ |  |
|  |  |  | $\left\|\begin{array}{r} 105.27 \\ 2 \end{array}\right\|$ |  |  | 104.20 |
|  |  |  |  | 104.25 |  | 104.20 |
|  |  |  |  |  |  | 104.20 |
| Total sales in $\$ 1,000$ units- |  | 102.4 | 102.4 | 101.30 | ----- | 101.25101.25 |
| 2s, 1953-55...--.-.-.- $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ |  | 102.4 |  | 101.30 |  |  |
|  |  |  | 102.4 | 101.30 |  | 101.25 13 |
| Federal Farm Mortgage High |  |  |  |  |  |  |
| 31/4, 1944-64............. $\begin{aligned} & \text { Low- } \\ & \text { Close }\end{aligned}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\text { 3s, 1944-49 } \ldots \ldots . \begin{aligned} & \text { Ligu } \\ & \text { Low } \\ & \text { Close } \end{aligned}$ |  |  | 107.283 | -- | 107.25 | ---- |
| Total sales in $\$ 1,000$ units.-.- |  | 103.21 |  | ----- |  |  |
| $\text { s, 1942-47............... } \left.\begin{aligned} & \mathrm{High} \\ & \mathrm{Low} \\ & \text { Close } \end{aligned} \right\rvert\,$ |  |  |  |  | ---- | --- |
|  |  | 103.21 |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ---- | $-\therefore-$ | 107.14 | $4{ }^{4}$ |  |
|  |  |  |  |  |  |  |
| Total sales $\mathrm{i} n \$ 1,000$ units. <br> (High |  | 103.16 | ----- | 107.14 ${ }^{2}$ | ---- | - ---- |
|  |  |  |  | 103.14 10 | ---- |  |
| 8, 1942-44.-..---.-- $\left\{\begin{array}{l}\text { Low } \\ \text { Clo }\end{array}\right.$ |  | 103.16 | ---- |  |  |  |
| Total sales in \$1,000 units.-. |  | $5$ |  | 102.7 | -- | - --- |
|  |  |  |  |  | ------ |  |
| /s, 1945 |  |  |  | 102.7 |  | 1 ------ |
|  |  |  |  |  |  |  |


| Treasury <br> 41/48, 1947-52 $\qquad$ <br> Total sales $\$ n \$ 1,000$ un <br> 48, 1944-54 $\qquad$ |
| :---: |
|  |  |
|  |  |

Total sales in \$1,000 un
3\%s, 1946-56. Total sales in $\$ 1,000$ un 3 3 \% 8, 1941-43... Total sales in $\$ 1,000$ un 31/18, 1943-47. Total sales in $\$ 1,000 u n$ 31/s, 1941. Total sales in $\$ 1,000$ un 31/s, 1943-45_.......... Total sales in $\$ 1,000$ un 31/s, 1944-46_.......... 31/8s, 1946-49.... Total sales in $\$ 1,000$ un 31/68, 1949-52. 3s, 1946-48.. Total sales in $\$ 1,000 u$ 3s, 1951-55.. Total sales $\mathrm{s} n \$ 1,000$ 27/88, 1955-60.. Total sales $\mathrm{in} \$ 1,000 u$ 2\%/4, 1945-47. Total sales in $\$ 1,000$ untts 2\%/4, 1948-51.
$\qquad$ 24/4, 1951-54
Total sales in $\$ 1.000 u$ 23/4, 1956-59. $\qquad$ 2\%/4, 1958-63.. $\qquad$ 23/4, 1960-65..




\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{\[
\begin{aligned}
\& \text { Saturday } \\
\& \text { Oct. } 5
\end{aligned}
\]} \& \multirow[b]{2}{*}{Monday Oct． 7} \& \multirow[b]{2}{*}{Tuesday． Oct． 8} \& \multirow[b]{2}{*}{\[
\begin{aligned}
\& \text { Wednesday } \\
\& \text { Oct. } 9
\end{aligned}
\]} \& \multirow[b]{2}{*}{Thursday Oct． 10} \& \multirow[b]{2}{*}{\begin{tabular}{l}
Friday \\
Oct． 11
\end{tabular}} \& \multirow[t]{2}{*}{\begin{tabular}{l}
Sales \\
for \\
the
Week
\end{tabular}} \& \multirow[t]{2}{*}{STOCKS
NEW YORK STOCK
EXCHANGE} \& \multicolumn{2}{|l|}{\begin{tabular}{l}
Range since Jan． 1 \\
On Basts of 100－Shars Lots
\end{tabular}} \& \multicolumn{2}{|l|}{Range for Preotows Year 1939} \\
\hline \& \& \& \& \& \& \& \& － \& － \& － \& ， \\
\hline \＄per share \& \& \& \& \& \& Shares \& \& \& \& \& \\
\hline  \& 18 \& \({ }^{2} 7{ }^{278}\) \& \(17^{3} 4\) \& \({ }^{* 173_{4}} 18\) \& \(178_{8} 18\) \& 500 \& Conde Nast Pub Inc．．．No par Congoleum－Narn Ino No \& \& \& \& \\
\hline  \& \({ }_{* 12}^{133_{4}}\) \& \(13{ }^{3}\) \& 324 \& \({ }^{13} 3^{34} 4\) \& －1334 \& 200 \& Congress CIgar \& \[
\begin{array}{ccc}
14 \& \text { May } \& 18 \\
8 \& \text { Jan } \& 15 \\
10
\end{array}
\] \& \({ }_{13}^{243_{4} \text { Sept } 24}\) \& \&  \\
\hline \({ }_{* 213_{4}}{ }^{112}\) \& \({ }_{22}{ }^{1}\) \& \({ }_{212}^{12}\) \& \({ }_{* 22}\) \& \({ }^{* 12} 4{ }_{22}{ }_{22}^{1218}\) \& \({ }_{* 213}^{* 12}{ }^{*}{ }^{12}\) \& \& \& \& \& \& \\
\hline \({ }^{18} 10\) \& 1714 \&  \& \& \& \& \& did \& \& \&  \& ＊ \\
\hline  \& \(\begin{array}{ll}* 74 \& 80 \\ { }_{84}{ }^{2} \& 88\end{array}\) \& 84 \& \({ }_{* 84}\) \& \& \begin{tabular}{ll}
74 \\
784 \\
\hline 84 \& 74 \\
\hline 8
\end{tabular} \&  \& \(7 \%\) preterred \& \({ }_{7} 8\) \& \({ }_{92}{ }^{\text {a }}\) Apr \& \({ }^{73}\) AD \& \({ }_{85}^{988}\) \\
\hline \({ }_{6} 618818\) \& \({ }^{64} 4\) \& \({ }^{64}\) \&  \& \({ }^{618} 8614\) \&  \& 7，500 \& 61／\％\％prior pret－－\({ }^{\text {a }}\) \& \& \& \({ }^{791}\) \& \\
\hline \({ }^{2638} 1078\) \& \({ }_{107}^{2618}\) \& \& 2578. \& \(\begin{array}{cc}255_{8}^{8} \& 264 \\ 107 \& 1074\end{array}\) \& \({ }^{2518}\) \& 23，400 \& Consol Edis \& \({ }_{23}^{23} \mathbf{M a y 2 1}\) \& \({ }^{328}\) \& \& \({ }_{35}^{11}\) \\
\hline \& \& \({ }_{* 12}{ }_{1}{ }^{1084}\) \& \& \& \& \[
\begin{gathered}
900 \\
200
\end{gathered}
\] \&  \& \(97_{4}\) May 21 \& \(110 I_{8}\) Mar 25 \& \({ }^{1011_{4}} \mathrm{Jan}_{3} \mathrm{Jan}\) \&  \\
\hline \& \& \& \& \({ }^{* 7}\) \& ＊84 \& O \& － 82 partio \& \[
\begin{aligned}
\& 12 \text { Aug } 26 \\
\& 51_{4} \mathrm{May} 22
\end{aligned}
\] \& \& \& \({ }^{1218}\) \\
\hline \& \& \& \& \&  \& 1,000
7,600 \& Con \& \& \& \& \\
\hline \& \& \({ }^{13}\) \&  \& \& 11 \& \({ }^{1} 100\) \& Consol RR of Cuba 6 \％pt 100 \& －\({ }^{\text {bl2May }}\) June 6 \& \& \& \\
\hline \& \({ }_{1918}^{49}\) \& \& \& \& \& 00 \&  \& \& \& \& \\
\hline \& \& \& \& \& 104104 \& 700
500 \&  \& \({ }^{9314}\) \& \& \& \\
\hline \({ }^{1518} 8151\) \& 5 \& \& \& \& 1478 \& 4，30 \& Contatner Cord of Amerlca， \&  \& \[
191_{2} A
\] \& \& \\
\hline \& \& \(\begin{array}{cc}88_{8} \& 8^{588} \\ 3_{4} \\ 3 \\ 84\end{array}\) \&  \& \&  \& 5 \& Continental Bak Co \& 718 \&  \& \& \\
\hline \& \({ }^{312} 8\) \& \({ }_{4}\) \& \(844_{4} 841_{4}^{4}\) \& \& \(4^{33_{4}} 85^{78}\) \& \& \({ }_{\text {Class }}^{\text {Cla }}\) \& \& \({ }^{15}{ }^{1588} 8\) \& \& \\
\hline \& crer \& \& 1 \& \({ }^{3858} 4\) \& \({ }_{12}{ }_{12} 39\) \& 3.300 \& Conineatal Can \& \& \& \& \({ }^{100}{ }_{514} \mathrm{Mar}\) Rept \\
\hline \& \({ }_{*}^{14} 115\) \& \& 115 \& \({ }_{7661}^{1514}\) \& \({ }_{612}^{120}\) \& 200
600 \& \＄4．50 preferred．．．．－No par Continental Dlamond Fibre 5 \& 10612M \&  \& pr \& \({ }^{116}{ }^{10}{ }^{\text {a }}\) May \\
\hline \({ }^{5}\) \& 3 \& \&  \& 33 \& \(\begin{array}{lll}3612 \& 362 \\ 3612\end{array}\) \& 1，500 \& Continental Insurance－．．－52．50 \& \& \& \({ }_{2918}{ }^{5} \mathrm{ADP}\) \& \\
\hline 17 \& \(17{ }^{178}\) \& \& \(173_{8}^{3} 171^{2}\) \& \begin{tabular}{ll}
\(177_{4}\) \& \(177_{2}\) \\
\hline 18
\end{tabular} \&  \& 6，500 \& Continental Oil \& \({ }_{16}^{16}\) \& \({ }_{25}{ }^{484}\) \& \({ }_{1}^{1988}\) \& \\
\hline 2 \& \({ }_{1912}{ }^{238}\) \& \& \& \& 2312 \& \& C \& \& \& \(161_{8}{ }^{\text {AD }}\) \& \\
\hline \(\stackrel{*}{*}\) \& \({ }_{* 5814}^{19}\) \& \& ＊56 \& \& \({ }_{5} 5\) \& 1,500
100 \& \& \& \& \& \\
\hline ＊4912 \& \& \& 491 \& \& \& \& Corn \& 41 \& \& \& \\
\hline \& \& \& \& \& \({ }^{491}\) \& 2，800 \& Corn \& \& \& \& \\
\hline \& \& \& \& \& \& 31，500 \& \({ }_{\text {Coty }}\) \& \[
\begin{aligned}
\& 165 \text { May } \\
\& 4 \text { May } \\
\& 21
\end{aligned}
\] \& \({ }_{712}^{179}{ }^{\text {Mapr }}\) \& \& \\
\hline \(\underbrace{}_{21}{ }^{12}\) \& \& \& \& \& \& \& \& \& \& \& \\
\hline ＊97 \& \& \& \({ }_{9812}{ }_{9812}{ }^{198}\) \& 208 \& \({ }^{2012}\) \& 440 \& \& \& 24 \& \& \\
\hline ＊20 \& \&  \& \({ }^{2}\) \& \({ }^{2018}\) \& ＊20 \(20{ }^{1}\) \& 40 \& Cream of Wheat \& \& \({ }_{32}{ }^{3}{ }_{4} \mathrm{~F}\) \& \& \\
\hline ＊2 \& \({ }_{26}{ }^{54}\) \& \& \& \& \& 1，400 \& Crosey \& \({ }^{358}\) \& \({ }^{77_{4}{ }^{3} \mathrm{Jan}}{ }^{\text {Jan }}\) \& \& \\
\hline ＊ 40 \& ＊ 40 \& \({ }_{40}{ }^{4117}\) \& 40 \& 411 \& \({ }_{411_{2}}^{25} 44^{25}\) \& 170 \&  \& \({ }_{36}{ }^{18}\) \&  \& \({ }_{33}^{204}{ }^{20}{ }^{\text {Apprt }}\) \& \({ }_{\text {cta }}^{412}\) \\
\hline \& \({ }^{4}\) \& \(1{ }^{15} 4\) \& \({ }_{4112}^{411_{2}}{ }^{111_{2}}\) \& \& \& \& nt \& Jun \& \& \& \\
\hline \({ }_{*}{ }^{15712}\) \& \(\begin{array}{lll}1512 \& 1558 \\ 87\end{array}\) \& \(\begin{array}{ll}15 \& 1512\end{array}\) \& \& \begin{tabular}{l}
\(143_{4}\) \\
\hline \(861_{2}\) \\
\hline 88
\end{tabular} \& \begin{tabular}{l}
15 \\
\hline 86 \\
\hline 88 \\
\hline 88
\end{tabular} \& ，900 \& \＄5 \& \({ }_{75}^{12}\) \& \& \& \\
\hline \& \& \& \& \& \({ }^{3458} 36\) \& 25，100 \& \& 25 M \& \& \& \\
\hline 105 \& 10512 \& \& \&  \&  \& 3，300 \& \({ }_{\text {Prat }}\) \& \({ }_{64}{ }_{13} \mathrm{May}^{\text {May }} 221\) \&  \& \& \\
\hline ， \& \& \& \& ． \& \({ }_{4}{ }^{18}\) \& 1，500 \& Cuban－American Sugar－－100 \& 134 May
3124
\(3_{2} \mathrm{Aug}_{15}\)
15 \&  \& \& \\
\hline \({ }^{* 68}{ }^{* 10} 7_{8}{ }^{8}\) \& \({ }^{12} 6\) \& \({ }^{68} 1088\) \& \& \& \({ }^{66} 689\) \& \& \({ }^{\text {Preferree }}\) \& \({ }_{60}^{60} \mathrm{May} 21\) \& \({ }_{17}^{9112}\) \& \& \\
\hline 2412 \& \({ }_{24}^{242}\) \& 12 \& \& \begin{tabular}{lll}
\(243_{8}\) \& \(243_{8}^{4}\) \\
\hline 18
\end{tabular} \& 2414 \& \& Cuneo \& \({ }_{191_{2} \text { June }}{ }_{6}^{97}\) \&  \& \& \\
\hline  \& \({ }_{47}{ }^{134} 4\) \& \({ }_{44}^{134}\) \& 158
4588
45

4 \& 4518 \& ${ }^{134}{ }^{11}$ \& 8，300 \& Curtis \& \[
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$$ \& ${ }^{71} \mathrm{~g}$ Sept 6312 Sept <br>

\hline \& ${ }^{3} 4$ \& $7_{2} \quad 7{ }^{4}$ \& ${ }_{712}{ }_{7}{ }^{158}$ \& ${ }_{7}{ }^{2} 8$ \& ${ }_{7}^{32}{ }_{78}{ }^{32}{ }^{32}$ \& \& Prior preter \& \& \& \& <br>
\hline ${ }_{-2714} 2$ \& 2714 \& ${ }^{27} \quad 27$ \& ${ }^{2611_{2}} 20268{ }_{4}$ \& ${ }^{2683_{4}} \quad 274$ \& $27^{8} \quad 27$ \& 2，200 \& Class A． \& \& \& \& <br>

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| :--- |
| $* 428$ |
| $* 48$ |
| 68 | \& | $* 68$ |  |
| :--- | :--- |
| $* 42$ | 80 | \&  \& $* 688$

$* 42$
$*$ \& ＊＊8880 \& ＊68 80 \& \&  \&  \& ${ }_{60}^{92} \mathrm{M}$ \& ${ }_{45}^{734}{ }^{74} \mathrm{Apr}$ \& <br>
\hline ${ }^{*}{ }^{2} 22_{2}{ }^{23}$ \& ${ }^{225}$ \& ${ }_{2138} 1_{3}$ \&  \& ${ }^{213_{8}} 22^{217_{8}}$ \& ${ }_{2312}^{421_{2}} 22^{214}$ \& 00 \& Cutier－H \&  \& ${ }_{23}{ }^{6}$ \& \& <br>

\hline 17 \& \& \& $\begin{array}{lll}* 358 \\ 17 & 18\end{array}$ \& ${ }_{* 17}^{* 33^{3}} \mathbf{1 7}$ \& ${ }_{17}^{* 33_{4}} 1{ }^{4} 3^{4}$ \& 100 \& Daveesa \& \[
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\] \& \[

17^{51_{2} \mathrm{M}}
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\hline  \& \& \& \& ${ }^{* 6} 11111^{614}$ \& ${ }^{64^{618}}$ \& 700
100 \& Davis \& \& ${ }_{1131} 8_{8}$ \& \& <br>
\hline ${ }_{*}{ }^{1912}{ }^{4} 19$ \& \& \& \& $193_{8} 195$ \& $199_{8}^{4} 193_{4}$ \& 5，00 \& Deere \＆Co \& ${ }_{13} 3_{\text {dMa }}{ }^{2}$ \& ${ }_{23}{ }_{4}{ }_{8} \mathrm{ADPr}$ \&  \& ${ }^{2512}$ <br>
\hline ${ }_{*}^{2714}{ }^{2714}$ \& \& \& ${ }^{2638} 8$ \& \& ${ }^{27} 127$ \& \& Preferred ．－．．．－．．．．．．．．．．．． 20 \& ${ }_{11}^{21}$ June 10 \& ${ }_{198}^{28{ }_{8} \mathrm{May}}$ \& \& <br>
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\hline \& \& \& \& \& ${ }^{4}$ \& \& Devoe \＆Raynolds A－－No par \& 1212 M \& ${ }_{2314}{ }^{6}$ \& \& <br>
\hline  \& ${ }^{* 29}{ }^{29} 8$ \& ${ }_{*}$ \& \&  \& ${ }_{* 39}^{* 29}$ \& 200 \& Dlamond Match－－－No ${ }_{\text {a\％}}$ \& ${ }_{32}^{257}{ }^{2}$ \& 3638 ${ }^{3}$ \& ${ }_{388}^{28}$ \& <br>
\hline － \& ${ }^{*} 88888$ \& \& \& 18 \& 103 \& \& Dtamond \& ${ }^{32}{ }_{4}{ }_{4}{ }^{\text {M }}$ \&  \&  \& <br>
\hline  \& ${ }_{* 7312}^{16 i 2}$ \&  \& ${ }_{* 73}^{16}$ \& $\begin{array}{lll}16 & 161 \\ 74 & 74\end{array}$ \&  \& 2，800 \& Distu \& ${ }_{5614}^{1212 N}$ \& ${ }_{85}^{20}$ \& \& <br>

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\hline ${ }_{*}^{*}$ \& ＊3314 ${ }^{* 3412}$ \& \& \&  \& ${ }^{3}{ }^{3} 8$ \& \& ${ }_{\text {Coehlar }}^{\text {Clas A }}$ A \& ${ }_{14} 31$ \& 24 \& \& <br>
\hline ${ }_{1}$ \& \& \& \& 1681618 \& 16.16 \& 1，300 \& Dome Mines \& ${ }_{11} 11_{8} \mathrm{M}$ \& \& \& <br>
\hline $\begin{array}{ll}78 \\ 1384 \\ & 78\end{array}$ \& ${ }_{13912}^{7712}$ \& \& \& $763_{4}$
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1394 \& $140{ }_{2}{ }^{2}$ \& ${ }_{7,2}^{3,2}$ \& Douglas A \& ${ }_{133}{ }^{6518}$ J Ja \&  \&  \&  <br>
\hline －344 \& \& \& \& \& \& 53.4 \& \& 3 3e \& \& \& <br>
\hline ＊${ }^{* 2312}$ \&  \& ${ }_{714}^{22^{5} 8}{ }^{23}$ \&  \& ${ }_{* 66_{4}}^{* 222_{2}}$ \&  \& 500
700 \& Dreger M \& $14{ }^{4}$ \& ${ }^{30} \mathrm{~A}$ \& \& <br>
\hline $10^{12}$ \& \& \& \& \& \& 400 \& Dup \& \& \& \& <br>

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{ }_{13}^{10} 1_{4}
$$ \& \& \& \& \& \& 8\％preterre \& $114{ }^{\text {M }}$ \& 120 Ja \& 108 \& ${ }^{16858}$ Nov <br>

\hline 17 \& \& \& \& $170{ }^{170} 121$ \& 17014 \& \& Du ${ }^{\text {P }}$ \& 14812 M \& \& \& <br>

\hline \& \& \& \& 124 \& ${ }_{* 1124}^{124}$ \& 800 \& Du \& ${ }_{1122}^{114}$ \& \& $$
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\hline \& ${ }^{3} 3^{3} 8$ \& ${ }^{31}$ \& $\begin{array}{llll}322_{2} & 331_{4}\end{array}$ \& 327 \& ， \& 16，300 \& \& \& ${ }^{184_{4}}$ \& \& <br>
\hline \& \& \& \& \& \& 析 \& East \& $1{ }^{3}{ }^{\text {Ma }}$ \&  \& 131 \& <br>
\hline ${ }_{176}^{134}$ \& ${ }_{176}^{1312}$ \& \& 131 \& ${ }^{1313_{4}}$ \& 13 \& 3，000 \& Eая \& 1175 \& ${ }_{178}^{186{ }^{3 / 4}}{ }^{\text {Jan }}$ Jan \&  \& <br>
\hline ${ }^{333_{4}} 174$ \& \& \& \& \& \& 2，300 \& Eat \& ${ }_{22}$ \& ${ }_{37} \mathrm{Apr}$ \& \& <br>
\hline ＊ 1 \&  \& 14 \& ＊14 $14{ }^{1434}$ \& 551 \& 343135 \& ， 20 \& Edis \& ${ }_{1012} \mathrm{I}_{2}$ \& ${ }^{1718}$ \& \& <br>
\hline \& \& \& \& \&  \& \& \& ${ }_{10}^{25}{ }_{1}{ }_{4} \mathrm{Ma}$ \&  \& ${ }_{812}^{22}$ \& <br>
\hline \& \& 14 \& ${ }_{\substack{131 \\ 11_{16}}}^{138}$ \& ${ }_{411_{16}}^{144_{4}}{ }^{1412}$ \& ${ }_{411_{16}}^{144_{4}} 1{ }^{1414}$ \& 4，200 \& \& ${ }^{1}{ }_{1}{ }_{2} \mathrm{Ma}$ \& ${ }_{184}^{188}$ \& \& <br>
\hline \& \& \& $4{ }^{43_{4}}$ \& $4{ }_{4}$ \& $4{ }^{134} 5$ \& 5，200 \& \& $3{ }^{\text {M }}$ \& 814 \& ${ }^{14}$ \& 1228 Jap <br>
\hline  \&  \& $\begin{array}{ll}3512 & 36 \\ 32\end{array}$ \& ${ }_{3114}^{3514}$ \& ${ }_{32}^{3614}$ \& $\begin{array}{llll}37 & 371 \\ 321 & 33\end{array}$ \& \& \& ${ }_{185}^{1812 \mathrm{M}}$ \& \& \& <br>
\hline  \& ${ }_{3014}^{318}$ \& ${ }^{2}$ \& ${ }^{31} 4$ \& \& \& 1，500 \& Elec Sto \& ${ }^{2} 247^{\text {g J Ju }}$ \& 33 \& \& <br>
\hline  \& $\underset{\substack{* 78 \\ 3414}}{\substack{4 \\ 34}}$ \& ${ }^{34}$ \& \& ＊3312 \&  \& \& ${ }_{\text {El }}^{\text {El }}$ \&  \& ${ }_{4}^{134}{ }^{12} \mathrm{~J}$ \& ． \& ${ }_{\text {che }}^{31}$ <br>
\hline  \& \& \& \& ${ }^{* 33}{ }^{2}$ \& \& 10 \& Endio \& ${ }_{35}^{26}$ May \& ${ }_{46}^{418}$ \& ${ }_{3214}^{28}$ \& ${ }_{55}^{428_{4}}$ Nov <br>
\hline ${ }^{-10814} 10$ \& \& \& \& $7^{78}$ \& 88 \& \& Eng\％ \& $102{ }_{53}{ }^{\text {May }}$ \& ${ }_{12}{ }^{12} \mathrm{Mar}$ \& 0318 Ma \& ${ }^{111}{ }^{13} \mathrm{Jan}$ Jug <br>
\hline  \&  \& $7{ }^{758} 8$ \& ${ }_{76}^{758} 76$ \& ${ }_{7}{ }^{77} 7^{7} 7_{8}$ \&  \& 4，400 \& Englne \&  \& ${ }_{83}^{12^{2 z_{3}} \mathrm{Jan}}$ \& ${ }^{7212}{ }^{7}$ \& <br>
\hline ＊78 82 \& ${ }_{* 78} 82$ \& ${ }^{7} 78 \quad 82$ \& $78 \quad 82$ \& ＊78 82 \& 0 82 \& \& 551 \& 66 May 3 \& 89 Jad \& ${ }^{6558}{ }^{\text {a }}$ Apr \& 89 aug <br>
\hline ＊85 91 \& \& \& \& ＊85 90 \& ${ }_{*}^{* 8,} 90$ \& \& Eoutrable Otriee Bila－No par \& － \& \& \& <br>
\hline ${ }^{3_{1}^{84}}$ \& \& \& \&  \&  \& 2，100 \& Equitable Oftice Blag＿－No par \& 边放M \& $1^{\frac{7}{7_{4}} \text { J Jan }}$ \& ${ }^{3 / 4}{ }^{\text {Aug }}$ \& ${ }_{8}^{178}{ }^{178}$ Sep Sept <br>
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\hline ${ }_{9} 80$ \& ＊69 8 \& 1 \&  \& 1812 \& 8 \& 200 \& Er \& 6712 \& ${ }_{671}{ }^{15} 1_{2} A^{\text {A }}$ \& ${ }^{65}$ \& <br>
\hline \& \& \& \& \& \& \& \& \& \& \&  <br>
\hline ＊ \& \& ${ }^{2918}$ \& \& 291 \& ${ }^{463_{4}}$ \& \& Evaņ \& ${ }_{2012}{ }^{\text {a }}$ \& ${ }_{34}^{11}$ \& \& <br>

\hline ＊3014 30 \& ${ }_{\substack{2978 \\ * 16}}^{27_{8}}$ \& \& 2812.2988 \& ${ }_{4}^{2916}$ \& | 2912 |  |
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| $1_{2}$ | 2912 |
| 12 |  | \& 2，700 \& \& $\underset{\substack{2012 \\ 12 \\ 1_{2} \mathrm{Ju}}}{ }$ \& ${ }_{1}^{344}$ \& D \& <br>

\hline \& $\stackrel{*}{*}_{6}$ \&  \& $7^{12} 7^{12}$ \& ＊612 ${ }^{712}$ \& ${ }_{* 614}{ }^{711}$ \& \& ${ }_{\text {Exchange }}^{\text {Eairbanks }}$ \& ${ }_{3}^{12}$ \& 1 \& D \& <br>
\hline \& ＊2014 \& ${ }^{39 a_{4}^{4}}$ \&  \& \& ${ }^{401} 40$ \& 1，800 \& Farirb \& 21 \& \& ${ }_{20}^{24}$ \& <br>
\hline ${ }_{* 12}^{* 207_{8}}{ }_{4}^{21}{ }_{13}^{21}$ \& ${ }_{* 1278}^{* 2014}$ \& ${ }_{* 127_{8}}^{20}$ \& \& ${ }_{* 125}{ }^{20}$ \&  \& \& Feasardo Sug Co or Pr R100．．20 \& ${ }_{11}^{17}{ }^{12} \mathrm{May}$ \& \& \& <br>
\hline ${ }^{* 9514} 102$ \& ＊954． 10 \& ${ }^{* 9514}$ \& \& ${ }^{* 9514}$ \& ${ }^{*} 9514102{ }^{2}$ \& \&  \& ${ }^{85}$ June \& 102 Mar \& \& <br>
\hline \& \& \& \& \& $\begin{array}{lll}2112 & 211_{2} \\ { }^{215} & 1518\end{array}$ \& ${ }_{700}^{400}$ \& Federal M M ${ }^{\text {F }}$（ \&  \& ${ }_{1512}^{2812} \mathrm{Jan}$ \& \& 314 Dee <br>
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$$ \& Federated Dept stores－No pa \& 79 \&  \& \&  <br>

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\hline （ \& ${ }_{3514}^{1312} 10{ }^{14}$ \& $35 \quad 35$ \& 35\％ \& ${ }_{3514}^{2125}$ \& ${ }_{36}{ }^{21} 2{ }^{2}$ \& 1，700 \& \％2 \& 2712May \& ${ }_{4088}{ }^{\text {Feb }}$ \& ${ }^{2734}{ }^{3} \mathrm{Apr}$ \& ${ }^{204}$ <br>
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|  | $\begin{array}{l\|l\|} 0 & \text { Hud Bay Min \& Sm LidNo par } \\ 0 & \text { Hudson Motor Car-aNo par } \\ 0 & \text { Hudp Motor Car Corp-.... } \end{array}$ |  | , |







## Bond Record-New York Stock Exchange

## FRIDAY, WEEKLY AND YEARLY

- NOTICE-Prices are "and interest"-except for income and defaulted bonds. Cash and deferred dellvery sales are disregarded in the in the week in which they occur. No account is taken of such sales in computing the range for the year.
The lailc letters in the column heeded 'Interest Period' " indicate in en case the month when the bonds mature.





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| $371 / 2$ |  |
| $311 / 8$ |  |
| $705 / 8$ |  |
| 106 |  |
| 95 |  |
| $1 / 2$ | 67 |
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& 381 / 4 \\
& 331 / 2
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331 / 6 & 353 / 4 \\
141 / 8 & 151 / 4
\end{array}
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## 2160

New York Bond Record-Continued-Page 5
Oct. 12, 1940
 Rallroad \& indus. Cos. (Cont)
 1st Ruar 58 serles B
N Dock 18 gtg gold 48
Conv $5 \%$ notes.








 Non-conv debenture 4 s
:Conv debentur $31 / 2 \mathrm{~s}$
--Conv debenture 68 ${ }^{\circ}{ }^{\circ}$ Collateral trust $68 \ldots \ldots . . .1940$











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## 2162

New York Curb Exchange - Weekly and Yearly Record
Oct. 12, 1940
NOTICE-Cash and deterred delivery sales are diaregarded in the week's range unless they are the only transactions of the week and when seling outside
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 (Oct. 5, 1940) and ending the present to include every security, whether stock or bond, in which any dealings occurred during the week covered.


New York Curb Exchange-Continued-Page 2



Volume 151



Volume 151
New York Curb Exchange-Concluded-Page 6
2167


## Other Stock Exchanges

## Baltimore Stock Exchange

Oct. 5 to Oct. 11, both inclusive, compiled from official sales liste

| Stocks- Par | $\begin{gathered} \hline \text { Fridat } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{gathered}$ | $\left\|\begin{array}{c} \text { Week's } \\ \text { of } \\ \text { or } \\ \text { Prices } \\ \text { High } \end{array}\right\|$ |  | Sales <br> fot <br> Whares <br> Shares | Range Stince Jan. 1, 1940 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lowo | High |  |
| Atlantic Coast L (Conn). 50 |  | 161/2 | 16 |  | 70 | 12 | 1 g | 201/2 |  |
| Balt Transit Co com $\mathrm{v}^{\text {t }}$ e* | 28 c | 28 c | 32 c | 575 | 23. | July | 55 | Jan |
| 1st pret vto........ 100 | 1.65 | 1.65 | 1.70 | 762 | 1.35 | May | 250 | Apr |
| Consol Gas EL\& Pow |  |  | 80 | 52 | 69 | May | $831 / 2$ | Apr |
| $41 / 2 \%$ pref B.-...-- 100 |  | $1161 / 2$ | 117 | 29 | 108 | Sept | 1191/2 | Feb |
| 41/2\% pref C........ 100 | 1083/4 | 1081/2 | 1083/4 | 11 | 1073/4 | Sept | 1083/4 | Oct |
| East'n Sugars As pref vte 1 |  | 18 | 18 | 50 | 16 | May | 311/4 | Apr |
| Fldel ty \& Deposit...... 20 | 1183/4 | 1183/4 | 120 | 119 | 91312 | May | 130 | Jan |
| Fidelity \& Guar Fire . .-- 10 | 28 | $273 / 4$ | 28 | 418 | 25 | May | 321/2 | Feb |
| Finanoe Co of Am A com_5 |  | 93/8 | 93/6 | 30 | 9 | June | 1013 | Aug |
| Houston Oll pref...... 100 |  | $171 / 2$ | $17^{3 / 4}$ | 114 | 12 | May | 191/8 | Adr |
| Mar Tex Oll |  | 180 | 18 c | 500 | 180 | Oct | 65 c | Mar |
| Maryland \& Pa RR com 100 |  | 2.15 | 2.15 | 15 | 11/8 | Mar | 2.15 | Oct |
| Merch \& Miners Transp |  | 14 | 14 | 110 | $931 / 2$ | Aug | 25 | Apr |
| Monon W Pen P 8 7\% pi 25 |  | 28\% 6 | 29 | 77 | 26\% | June | 291/4 | Mar |
| M Vern-Wood M'ls com 100 | 1.75 | 1.75 | 2.00 | 5 | 451/3 | Apr | 62 | Oct |
| Preferred..........- 100 | 60 | 60 | 62 | 16 | $381 / 2$ | June | 62 | Oct |
| New Amsterdam Casualty2 | 16 | 16 | 163/4 | 365 | 12 | May | 171/8 | Apr |
| North Amer Oll Co com_ 1 |  | 1.10 | 1.10 | 500 | 1.00 | Sept | 1.45 | Jan |
| Northern Central Ry ... 50 |  | 92 | 921/2 | 74 | 841/4 | May | $921 / 2$ | Oct |
| If 8 Fidelity \& Guar ..... 2 | 185/8 | 185\%8 | 195\% | 798 | 14\% | May | 231/4 | Jan |
| Western National Bank. 20 |  | $321 / 2$ | 321/2 | 80 |  | sept | 37 | Mar |
| Bonds- |  |  |  |  |  |  |  |  |
| Bait Transit 4s пlat._. 1975 |  | 341/8 | 343/4 | 815,000 | 23 | May | 351/2 | Apr |
| A 5s flat......-.--- 1975 |  | $381 / 2$ | 381/2 | 150 | 30 | May | $401 / 2$ | Apr |
|  | 981/4 | 98 | 981/4 | 2,000 | 90 | June | 973 | dept |

## Boston Stock Exchange

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

|  | $\left\|\begin{array}{c} \text { Friday } \\ \text { Lagt } \end{array}\right\|$ |  | Range | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { Week } \end{aligned}$ | Ranoe | Stace | Jan. 1, | 1940 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stocks- Par | Price | Lono | High | Shazes | Lot |  | H | oh |
| Amer Pneumatic Ser |  |  |  |  |  |  |  |  |
| 6\% non-cum pref...... 50 |  |  | 11/2 | 20 |  | Apr | 2 | Jan |
| Amer Tel \& Tel | 1617/8 | 1617/8 | 1643/6 | 1,329 | 1447\% |  | 175\% | Mar |
| Assoc Gas \& Elec Co cl A. 1 |  |  |  | 12 | $1_{16}$ |  |  | Jan |
| Brd \& Aon Inc........** |  | $8{ }^{91 / 4}$ | ${ }_{883}^{93}$ | 110 |  | May | 123 | Apr |
| Hoston \& Albany --.-. 100 Boston Edison Co (new) |  |  | 8836 | 25 | 665/4 | May |  | Oct |
| Boston Edison Co (new) ${ }_{\text {Boston }} \mathbf{2 5}$ | $341 / 2$ | $341 / 2$ | $357 / 8$ | 2,819 | 3414 | July | 368 | Sept |
| Boston Elevated..... 100 Boston Herald Traveler_-* | 143/4 |  | 449\%/4 | 226 | 38\% | May |  | Mar |
| Boston \& Maine- | 187/8 | 181/2 |  | 195 |  | May | 20\% | Apr |
| Common std .-..-- 100 |  | 114 | 138 | 156 | 1 | July |  | Mar |
| Preferred std_-...... 100 |  | 114 | 13/8 | 125 | 1 | Jan | $21 / 8$ | Jan |
| Prior preferred.-..-. 100 |  | 614 | 63/8 | 885 | 5 | May | 10\%/4 | Jan |
| Cl A 1st pret std...... 100 | 21/4 | 24 | $21 / 4$ | 314 |  |  |  | May |
| Class A 1st pret $\ldots 100$ |  | $21 / 8$ | $21 / 8$ | 10 |  | Feb | $21 / 2$ | Jan |
| Cl C 18 st pret std--100 | 21/8 | $21 / 6$ | 214 | 236 |  | May |  | Mar |
| Class D lat pret std_- 100 |  | 21/4 | 21/4 | 10 |  | June | $31 / 2$ | Mar |
| Boston Personal Prop Tris* Boston \& Provldence__100 | 1216 |  |  | 50 170 |  | June |  | ${ }_{\text {Apr }}$ |
| Brown-Durrell Co co |  | 80 c | 855 | 170 100 |  |  | 1936 | Jan |
| Calumet \& Hecla. |  | $65 / 8$ | $71 / 8$ | 174 |  |  | $81 / 4$ | Feb |
| Clift Mining Co......... 25 |  | 19 c | 19 c | 50 |  | Oct | 50 c | Mar |
| Copper Range--..---. 25 | 41/3 | 41/4 | 48/8 | 490 |  | May |  | Feb |
| East Gas \& Fuel AssnCommon. |  |  |  | 110 |  |  |  |  |
| 4\%\% prior pref....... 100 | $511 / 2$ | 511/2 | $541 / 2$ | 192 |  | May |  | Sept |
| $6 \%$ preferred | 33 | 321/2 |  | 183 | 121/6 | May | 357/8 | Oct |
| Eastern Mass 8t Ry |  |  |  |  |  |  |  |  |
| 1st preferred_--..---100 | 70 |  | 70 | 60 |  | May | 70 | Oct |
| Preferred B_-...---100 |  | 91/8 | 91/8 | 10 | 71/6 |  | 161/2 | Jan |
| Eastern Steamshin L |  |  | 31/8 | 942 | 21/3 | Aug | 719 | Apr |
| General Capital Corp |  | 257/8 | 2578 | 20 | 23 | May | 3014 | Feb |
| Gillette Safety Razo |  |  |  | 26 | 27/8 | Sept | 6\% | Mar |
| Isle Royale Copper Co.. 15 | 1/4 | 11/4 | 11/4 | 65 |  |  |  | Jan |
| Maine Central- Common | 51/8 |  |  |  |  |  |  |  |
| 5\% cumul pret...... 100 |  | 183/4 | $18 \frac{1}{4}$ | 100 |  |  |  | Feb |
| Mass UtIl Assocts $\mathrm{V} \mathbf{t c}$ c. |  |  | 1 | 150 |  | Aug | 21/4 | Mar |
| Mergenthaler Linotype--* |  | 187/8 | 1934 | 139 | 12 | May | 2114 | Oct |
| NarragansettRacgAssnInc1 |  |  | 514 | 1,460 |  | Jan | 68 | May |
| National Tunnel \& Mines * | $21 / 4$ | 2114 | $21 / 4$ | 10 | 1 | May | $23 / 4$ | Oct |
| New Eng Gs \& El Assn pr* |  | 28 | 28 | 60 | 27 | Oct | 381/2 | Jan |
| New England Tel \& Tel 100 | ${ }^{116}$ | ${ }^{116}$ | 11715 | 310 825 | 108 | June | 137 | Apr |
| Old Colony RR------2.50 |  |  |  | 825 |  | Aug | 920 | May |
| Common. | 20c | 20 c | 20 c | 5 |  |  |  | Apr |
| Pacifle 1 |  | 11 | 115/8 | 161 |  | May | 161/8 | Apr |
| Pennsylvanla RR.-.--50 | $2231 / 2$ | 22 | 227\% | 678 |  | May | $24 \%$ | Jan |
| Reece Button Hole Mach10 |  |  | $81 / 8$ | 84 |  | Aug | $91 /$ | Jan |
| Shawmut Ase | 93 | 9318 | 814 | 750 430 |  | May |  | Feb |
| Torrington Co | 29 |  | 891/2 | 5006 |  | May | 123/4 | Jan |
| Onlon Twist Drill Co-..-5 | 34156 | 34 | $341 / 2$ | 110 | $251 /$ | May |  | Mar |
| United Shoe Mach Cord 25 | 60 | 595/8 | $601 / 4$ | 460 | 55 | May | 841/6 | Jan |
| 6\%\% cum pref....-.-25 | 45 | 45 | 45 | 25 | 393/6 | June |  | Oct |
| Waldort System |  | 45 | 45 | 200 |  | Msy | 620 | Apr |
| Waldort System | 67/8 | 6788 | $67 / 8$ | 25 | 5\% | May | 73 | Oct |
| Warren Bros..-----------** |  | 11/8 | 11/8 | 33 |  | May | 11/8 | Mar |
| Bonde- |  |  |  |  |  |  |  |  |
| Boston \& Malne RR 1st Mtge A 4\% ...... 1960 Inc mtge A $41 / 2 \%$...- 1970 |  | $\begin{array}{ll} 701 / 1 & 721 / 2 \\ 19 & 20 \end{array}$ |  | \$7,200 | 671/ July <br> 171/2 Aug |  | 74\% Aug |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  | 10,000 |  |  | $\begin{array}{cc} 231 / 4 \mathrm{Aug} \\ 98 & \text { Apr } \\ 1011 / 4 & \mathrm{Mar} \end{array}$ |  |
| astern Mass St RySeries A 41/6s 1948 |  | $\begin{array}{cc} 98 & 98 \\ 1001 y / 2 & 1021 / 2 \end{array}$ |  | $\begin{aligned} & 4,000 \\ & 4,600 \end{aligned}$ | 87 June <br> 86 June |  |  |  |
| Series B 5s .......... 1948 |  |  |  |  |  |  |  |  |

## Chicago Stock Exchange

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

| Stocks- Par | $\left\lvert\, \begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{gathered}\right.$ | Week's Range of Prices <br> Low High |  | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Whet } \\ \text { Shares } \end{gathered}$ | Range Since Jan. 1. 1940 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | Ht |  |
| Abbott Laboratorles com * |  | $573 / 8$ |  |  | 167 |  |  |  |  |
| Acme steel Co com--.-. 25 | 471/4 | 47 | 4734 | 150 |  |  | $51 \%$ | ${ }_{\text {Apr }}$ |
| Advanced Alum Castings 5 | 3\% | 314 | 31/2 | 500 |  | May |  | Jan |
| Aetna Ban Bearing com-1 Allied Laboratorles |  | 10312 | $13^{3 / 4}$ | 150 50 |  | $\mathrm{May}_{\mathrm{May}}$ | ${ }_{201}^{14}$ | Feb |
| Allied Products com......io | 151/2 | $151 / 2$ | 17 | 5 |  |  | $201 / 2$ | Feb |
| Alls-Chajmers Mtg. Co- ${ }^{\text {* }}$ |  | 331/8 | 347/8 | 120 |  |  | 413/6 | Oct |
| AmericanPub Serv pretion |  |  | 93 | 50 |  | May | 100 | Jan |
| Armour \& Co common 100 |  | 162 | $16431 / 8$ | 615 | 146 | May | 175\%/ | Mar |
| Armour a Co common_...5 | $10^{45 / 8}$ | $10^{43 / 8}$ | 103 | 555 |  | May | 7\% | Apr |
| Asbestos Mig Co. |  | 10 | $\begin{array}{r}1014 \\ 138 \\ \hline 188\end{array}$ | 250 |  | Oct |  | May |
| Associates Invest Co com-* |  | $34{ }^{3}$ | $343 / 8$ | 250 |  |  | 17\% | ${ }_{\text {Apr }}$ |
| Athey Truss Wheel cap.-. 4 |  | 414 | 43\% | 450 |  |  |  |  |
| Automatic Products com_5 | 1 | 7/8 | 13 | 150 |  |  | $11 /$ | Jan |

## CHICAGO SECURITIES Listed and Unlisted Paral H.Davis \& 60. <br> Mombera Principal Exchange

Trading Dept. OGO. 405-406 Munlcipal Dept. OGO. 521
10 S. La Salle St., CHICAGO

| Stocks (Conttnued) Pat | $\left\|\begin{array}{c} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{array}\right\|$ | Week's Rangeof PricesLowo High | Sales for Week Shares | Range Since Jan. 1, 1940 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | Hioh |
| Avtation Corp (Del) ..... 3 | 48 | $41 / 245$ | 800 | ng |  |
| Avistion \& Transport cap. 1 | 2\% | 25/8. $\quad 28$ | 2,800 | 23/6 May | 4\% Apr |
| Barlow \& Seelig Mfg A cm 5 |  | $10 \quad 10$ | 50 | 83 May |  |
| Bastlan-Plessing Co com_* | 161/4 | 161417 | 300 | 121/3 May |  |
| Belden Mig Co com.... 10 |  | 1014 101/2 | 150 | 7313 May | $12 . \mathrm{May}$ |
| Belmont Radio Cord |  | 1 | 300 | 33/ May | 6 Sept |
| Bendix A Alation com Berghoff | 311/4 | $\begin{array}{cc}303 / 4 & 315 \\ 81 / 4 & 81 / 4\end{array}$ | 475 | ${ }_{8}^{24 / 5} \mathrm{May}$ | ${ }^{361} 18 \mathrm{Apr}$ |
| Berghorf Binks Mrg Cowing Cor |  | 81/4 8184 | 300 100 | $\begin{array}{lll}83 & \text { Sept } \\ 3 & \\ \text { May }\end{array}$ | ${ }_{\text {113 }}^{\text {11/ Mar }}$ |
| Bliss \& Laughin Ine come5 | 173/4 | 173/418 | 200 | $131 / 1 / \mathrm{May}$ | 23\% Jan |
| Borg Warner CorD- Common. |  | 183/4 | 383 | 131/2 May |  |
| Brach \& Sons (E J) cap.-* | 1734 | 1734173 | 20 | 1414 June | $221 / 4 \mathrm{Apr}$ |
| Brown Fen\&Wire cl A pref* |  | $83 / 281 / 2$ | 50 | $81 / 2 \mathrm{Oct}$ | $20 . \mathrm{Feb}$ |
| Bruce Co (E 1) com..... 5 |  | 714 814 <br> 14  | 950 | 51. | 117/6 Feb |
| Burd Plston Ring com_.. 10 |  | $\begin{array}{lll}31 / 8 & 31 / 8\end{array}$ | 100 | $21 / 3$ July | 45/3 Mar |
| Butler Brothers -........ 10 $5 \%$ cum conv pref | 19 | ${ }_{19}^{47 / 8} \quad 1951 / 2$ | 600 200 | 171/\% May | 23\% ${ }^{7 \%} \mathrm{Jan}$ |
| Campbell-W \& Can FdyCapltal |  | 14 | 50 |  |  |
| Cent ill Pub Ser $\mathbf{8 B}$ pref.. | 83 | $821 / 284$ | 330 | 71 May | 881/6 May |
| Central Ill Secur Corp pf.* |  | $63 / 261 / 2$ | 150 | 43/3 July | $8 \% \mathrm{Apr}$ |
| Common $\qquad$ |  |  | 1,150 | $1 / 4 \mathrm{Jan}$ | 3/8 Jan |
| Preferred.- | 45 | 441/2 $451 / 2$ | 100 | $37 \quad$ Sept | 77 Jan |
| Prior ilien pr | 106 | $1061081 / 2$ | 50 | 92 May | 12014 Feb |
| Central states Pow\& ${ }^{\text {ct }}$ dt * | $91 / 2$ | $91 / 2111 / 2$ | 320 | 43/6 May | 11/2 Oct |
| Chicago Corp common_-_ Convertible preterred._* | - $29-$ | $29^{3 / 8} 30^{7 / 8}$ | 3,550 650 | ${ }_{25 \%}{ }^{7 / 6}$ May |  |
| Chleago Flexible Shaft em 5 |  | $69 \quad 69$ |  | ${ }_{55}^{25 \%}$ June | $\begin{array}{ll}84 & \mathrm{Feb} \\ \\ \\ & \text { Apr }\end{array}$ |
| Chic Towel Co conv pret. |  | 108108 | 10 | 93 May | 116 Apr |
| Chicago Yellow Cab ca | 9 | $9{ }^{9}$ | 100 | 77/8 May | 111/2 Mar |
| Carysier Corp common. |  | $77 \% 80$ | 630 | 537/6 May | 91 Jan |
| Clties Service Co com_.. 10 | $51 / 2$ | $\begin{array}{ll}51 / 2 & 53 \\ 51\end{array}$ | 1,300 | ${ }^{4} \mathrm{Feb}$ | ${ }^{67 / 6} \mathrm{May}$ |
| Club Alum Utensil ccm.--* |  | $\begin{array}{lll}23 / 8 & 21 / 8\end{array}$ | 100 | $21 / 8$ | $38 / \mathrm{Mar}$ |
| Coleman Lmp \& Stv com_* <br> Commonwealth Edison- |  | $35 \quad 35$ | 20 | 30 May | 38 Apr |
| Consolldated Oil CorD | 3014 | $\begin{array}{cc}x 301 / 8 & 307 / 8 \\ 57 / 8 & 61 / 8\end{array}$ | $\begin{array}{r} 8,700 \\ 526 \end{array}$ | 257/ May | $\begin{array}{rl} 33 & A p r \\ 8 & \mathrm{Jan} \end{array}$ |
| ${ }_{\text {Consumers }} \mathrm{C}$ Co- pref part shs 50 |  | 3433 |  |  |  |
| Continental steel com. |  | $23 \% 18243$ | 2 | 183/8 May |  |
| Crane Co com. ${ }^{\text {c-...... } 25}$ | 03/8 | 197/8 211/4 | 283 | 131/8 June | 24\% Jan |
| Cudahy Packg 7\% cm pnlon |  | 62.65 | 30 | 51 May | 72 May |
| Cenningham Drug Sts $21 / 2$ |  | $16^{1 / 2} 163 /$ | 100 | 12 May | 19 Feb |
| Curtis Lighting Inc com $21 / 2$ |  | $2{ }^{2}$ | 50 | 114 Mar |  |
| Dayton Rubber Mig com. |  | 11.11 | 50 | May | 194 Jan |
| Deere \& Co com |  | 191/4 197/8 | 155 | 13\% May | 23\% Jan |
| Dexter Co (The) com |  | 4.4 | 150 | ${ }^{4} \mathrm{Aug}$ | $53 / 2 \mathrm{Apr}$ |
| Dlamond T M ot Car cum |  | 1/4 81/2 | 225 | 47/6 May | $101 / \mathrm{Feb}$ |
| Dodge Mig Corn com... | 123/6 | $123 / 8123 / 4$ | 150 | 9 May | $14 . \mathrm{Apr}$ |
| Eddy Paper Co (The) |  | 16.16 | 5 | 111/2 |  |
| Elee Hotsehold Util Corp-5 | 析 | $31 / 2{ }^{37 / 8}$ | 950 | Jan | 47/6 Apr |
| Elgin Natl Watch Co... 15 | $283 / 4$ | $283 / 8 \quad 283 / 4$ | 700 | 21. May | $293 / 4 \mathrm{Apr}$ |
| Fairbsaks Morse com...- ${ }^{*}$ |  |  | ${ }^{73}$ | 293\% June | 491/6 Apr |
| Four Wheel Drive Auto. 10 |  | 7818 | 1,150 | 31/ June |  |
| Fox (Peter) Brewing com 5 |  | $17312171 / 2$ | 150 | 12\% Feb | 171/2 Oct |
| Fuller Mig Co com...... 1 | 41/6 | $41 / 438$ | 600 | ${ }^{3} 5 \mathrm{May}$ |  |
| General Amer Transp |  | $493 / 8493 / 8$ |  | 35\%/ May | $571 / 2 \mathrm{Jan}$ |
| General Candy cla |  | $93 / 410$ | 100 | $83 / 4 \mathrm{May}$ | 1214 Apr |
| General Finance Cord | 238 | $21 / 4231$ | 400 | $11 / 2 \mathrm{May}$ | $23 / 4 \mathrm{Jan}$ |
| General Foods com |  | 40\% 4136 | 77 | 361/ Mas | 936 Apr |
| Gen Motors Corp com_10 | 481/8 | 481/8497/8 | 1,550 | 38 Mas | 5614 Apr |
| General Outdoor Adv com * |  | $41 / 483$ | 125 | 35/8 May | $71 / 4 \mathrm{Apr}$ |
| Gllette Safety Rasor com * |  |  | 155 | 27/6 Sept | 6\% Apr |
| Goldblatt Bros Inc com. |  | $81 / 8{ }^{81 / 6}$ | 50 | May | 121/2 Feb |
| Goodyear T \& Rub com. |  | $14 \%$ 15\%/4 | 257 | 123/6 May | 25.8 ADr |
| Great Lakes D \& D com.- |  | 167/8174 | 1,000 | 16 Sept |  |
| Helleman Brewing cap | 8 | $83 / 8$ | 1,450 | 8 May | 10. Feb |
| Heln Werner Motor Parts 3 | 7 | $71 / 4$ | 150 | 7 June | 103/4 Apr |
| Hibbard Spen Bart com_25 |  | $37 \quad 37$ | 8 | 343/4 July | 42. Mar |
| Horders Inc com |  | 1313 | 100 | 103/8. May | 15\% Apr |
| Hormel \& Co (Geo A) com* |  | 31.31 | 100 | 30 Jan | $351 / 2 \mathrm{Apr}$ |
| Houdallie-Eershey al B.-* |  | 121/4 13 | 100 | 9 May |  |
| Hubbell Harvey Inc com_ 5 | 17 | 17.17 | 50 | $14 . J$ Jan | $191 / 2 \mathrm{Apr}$ |
| Hupp Motor Car com |  | 3/2.1/2 | 200 | ${ }^{7}{ }_{16}$ May | 1 Feb |
| Illinols Central RR comilo |  | $81 / 8$ | 120 | 616 May | 1344 |
| Indep Pneum Tool 8 |  | ${ }_{26}{ }^{27}$ | 100 | $18 \% \mathrm{May}$ |  |
| ndiana Steel Prod co |  | 234 234 | 100 | $11 / 2$ June | 31/2 Mar |
| Inland Steel Co cap- | 86 | 84568 | 401 | 66\% May | $901 / 6 \mathrm{Jan}$ |
| International Har |  | 467/8 $481 / 2$ | 249 | 38\% June | 62\% Jan |
| Interstate Power 86 pret...* |  |  | 12 | $27 / 6 \mathrm{Mar}$ | 42 J Jan |
| \$7 preferred. |  | 33/8 $31 / 6$ | 20 | $33 / 80 \mathrm{Oct}$ | 415 Jan |
| Iron Fireman Mig Covic* |  | 181/2 $181 / 2$ | 150 | 117/8 June | 181/2 Oct |
| Jarvis (W B) Co (new) capl |  | 12.41278 | 350 | ${ }^{9}$ Msy | 17 Jan |
| Jefferson Electric Co com-* |  | $181 / 3183 / 2$ | 350 | $17 . J$ July | ${ }^{237} \mathbf{3 7 6} \mathrm{Apr}$ |
| Katz Drug Co com--1-1 | $101^{43 / 2}$ | $101^{4 / 3} 101^{4 / 2}$ | 350 | ${ }_{100}^{4}{ }_{\text {c }}$ |  |
| Ky Util jr cumul pref... 50 |  | $46 \quad 47$ | 60 | ${ }_{38} \quad \begin{array}{cc}\text { May }\end{array}$ |  |
| 6\% preferred........ 100 |  | 101101 | 10 | ${ }_{90} \mathrm{May}$ | $1031 / 2 \mathrm{Feb}$ |
| Kerlyn Oll Co com A.... 5 | 27/8 | $23 / 2{ }^{27 / 8}$ | 400 | $23 / 3$ June | 31/6 Jan |
| Kingsbury Brew Co cap-- 1 |  | ${ }^{1 / 6}$ | 500 | 3/2 Jan | I/6 Mar |
| Lliby M N Nellit \&Llbby com7 |  | $63 / 8 \quad 65$ | 87 | May | 9 apr |
| Lincoln Printing Common |  |  |  |  |  |
|  |  | $17^{11 / 2} 17^{13 / 2}$ | 200 | 11/6 Aug | $31 / 8 \mathrm{Apr}$ |
| Undsay Lt \& Chm com. 10 |  | 71/4 $\quad 71 / 2$ | 60 | 153/3 Aug |  |
| Lion Oil Ref Co cap.....*******) | $93 /$ | 931/20 93 |  |  |  |
| Marshall Field com.-...-. | 141/2 | $141 / 415$ | 2,300 | 8\%\% May | $\begin{array}{ll}\text { 14\% } & \text { Apr } \\ 15 \% & \text { Feb }\end{array}$ |
| Merch \& Mfrs Seo-_.... Class A com_.......... | $33 / 4$ | $33 / 4$ | 500 |  |  |
| Mickelberry's Food com_1 | 45/8 | 4\%/8 $\quad 48$ | 150 | $3 \%$ Jan | 4\%/ Sept |
| MIddle West Corp cap - 5 |  | $53 / 4.61 / 8$ | 5,200 | 51/6 May |  |
| Mldland United conv pf A* | 5 | $43 / 6$ | 350 | 1\%\% Mar | 6\% Aug |
| $6 \%$ prior lien......... 100 |  | $37 / 837$ | 50 |  |  |
| $7 \%$ prior lien-.-.-.-. 100 |  | 37\% $37 / 8$ | 50 |  | $\begin{array}{lll}\text { 6\%/8 } & \text { Jan } \\ 61 / 2 & \text { Jan }\end{array}$ |
| $6 \%$ preferred A-----100 |  | 318 | 100 |  | $3 / 2{ }^{3}$ |
| Miller \& Hart Inc conv pr* | $71 / 2$ | 71/6 734 | 400 | 315 | 83/6 Apr |
| Modine Mtg com |  | $24 / 42414$ | 100 | $171 / 2 \mathrm{Msy}$ |  |
| Monroe Chemical Co com * |  | $1{ }^{1 / 4} 1011 / 4$ | 100 | May | 13/6 Apr |
| Preferred | 30, | $343 / 437$ | 60 | 30 July | $421 \%$ Jan |
| Montgomery Ward | 403/4 | $40 \quad 423 / 8$ | 750 | 32 May | 55\% Jan |
| Muskezon Mot spec |  | $25 \quad 25$ | 50 | 20 June | 28 Mar |


| Stocks (Concluded) Par | $\begin{array}{\|l\|} \hline \begin{array}{l} \text { Pruay } \\ \text { Sast } \\ \text { Sale } \\ \text { Price } \end{array} \end{array}$ | Week's Range$\begin{aligned} & \text { of Prices } \\ & \text { Low } \end{aligned}$ | $\left\|\begin{array}{\|c\|} \hline \text { Sales } \\ \text { Wer } \\ \text { Shares } \end{array}\right\|$ | Ranje Stnce Jan. 1, 1940 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | Hion |
|  |  |  |  |  |  |
| Natio |  |  |  | - |  |
| North Ameri |  | $43 / 8$ |  |  |  |
| Northern Ill Finance com-* | ${ }_{9}^{9314}$ | ${ }_{931}^{93 / 10}{ }_{93}$ | 250 950 | 94/4 June | 12. |
| orthwest Util- |  |  |  |  |  |
| 7\% preferred- |  | 15 |  | $83 / 2 \mathrm{May}$ | $1 / 4 \mathrm{Jan}$ |
| ${ }_{\text {Peabody }} \mathbf{C}$ |  | $\begin{array}{ll}153 & 15 \\ 43 & 43\end{array}$ |  | ${ }_{35}^{45}$ | ${ }_{43}{ }^{\text {doct }}$ |
| Penn Elec Switch |  | $13 \quad 13$ |  |  |  |
| RR |  | 22.223 | 860 | 15 | Jan |
| pien CL |  | 357/8 383 | 100 |  |  |
| Perrect Circ | 25 | ${ }^{25}$ |  | 231/2 |  |
| Pressed Ateel Car 0 | 115 | $114.12{ }^{14}$ | 2.850 | \%16 Ma |  |
| Process Corp (The) |  |  |  |  |  |
| Quaker Oats Co com |  | 104105 | 130 | $95^{\text {Ju }}$ | 123/3 Feb |
| Preferred. |  |  | ${ }^{60}$ |  |  |
| Raythen Mgg |  |  | 100 | ${ }^{3} 18$ |  |
| Rollins Hostery Mills |  |  | 150 | ${ }^{11 / 8} \mathrm{~F}$ |  |
| Schwitzer Cummins | , | 10.1031 | 300 |  |  |
| Sears Roebuck \& Co |  | $7{ }^{791 / 8} 8823 / 6$ | 512 |  |  |
| Stiknode Steel 8 |  |  |  |  |  |
| Common |  |  |  | ${ }^{10} 123$ |  |
| Sou Bend La |  | $29^{3 / 403}$ | 400 | $20 \%$ M | Oct |
| South C |  |  | 50 |  |  |
| Spiegel 1 no |  | $6^{73 / 8} 70^{75 / 4}$ |  | ${ }_{65}^{5}$ May |  |
| nreatge |  |  |  |  |  |
|  |  |  |  |  |  |
| Statida | 24 |  |  | 20\% |  |
| ( Stelin (A) \& |  | 123, ${ }^{123}$ |  | $10{ }^{\text {Ma }}$ |  |
| emart warner- | ${ }^{6} 3$ |  | ${ }_{1}^{1,750}$ | $15 \%$ |  |
| Switt Intern |  |  |  | 17. |  |
| swlt | 19/8 |  | 3,250 | 173/ M |  |
| Texas Cord |  | 33\% $35 \%$ | 426 |  | 47\% Apr |
| Trompson |  | 4 | 45 |  |  |
| Trane Co (The) com |  | 13.13 | 150 |  |  |
|  |  | 725 | ${ }_{540}$ |  |  |
| U 8 Gypsu |  | 75\%/ 78\% |  |  |  |
| United St | 59 |  | 3,300 | 41\%/6 May |  |
|  |  | 12 | 142 | 103\% May | t |
| Utah Radio Produ |  |  | 950 |  |  |
| Convert |  |  |  | 114. May | $1 /{ }^{\text {Apr }}$ |
| king P |  |  | 10 100 | 391/2 Jan |  |
| car | $201 /$ |  | 1,700 | $16 \%$ M | 231/6 May |
| tn |  |  | 25 |  |  |
| 号 |  | 10 |  | 763/4 | 117/4 Jan |
| bilatat |  |  | 550 |  |  |
| isconsin |  |  | 10 |  |  |
| Woodall I |  |  |  | $31 /$ |  |
| , |  |  |  |  |  |
| - ${ }^{\text {a }}$ |  |  |  |  |  |
| zenitb Radlo Corp com..- |  |  | 600 | 85\% May | 171/4 Apr |
| Commonwealth Ed 31/88 |  | $122 \quad 122$ | 55.0 | 101/4 |  |

## Cincinnati Stock Exchange

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

| stocks- Par |  |  | $\left.\begin{array}{\|c\|} \hline \text { Sales } \\ \text { Sor } \\ \text { Spere } \\ \text { Shares } \end{array} \right\rvert\,$ | Range Stnce Jan. 1, 1940 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lono | H\%h |
| American Laundry Mach20 |  |  |  |  |  |
|  |  |  |  |  | rrsir |
| ${ }_{\text {chet }}^{\text {Fret }}$ |  |  |  |  |  |
| CNO\& TP Peolel- 20 |  | ${ }_{85}$ | 150 |  |  |
|  |  |  | ${ }^{298}$ |  |  |
| Cincinati |  |  | ${ }_{55}^{73}$ |  | ${ }_{14}$ |
|  |  |  |  |  |  |
| Domprus |  |  | ${ }_{100}^{12}$ |  |  |
| Formica Insu |  | ${ }_{21}^{21}$ |  | ${ }_{3}^{13 / 4}$ | ${ }^{21}$ Oot |
| onart |  |  |  | ${ }_{4}^{25 / 4}$ |  |
| Patro pret | 8 |  | ${ }_{20}^{30}$ |  | ${ }_{\text {213/ }}^{143}$ May |
| Hobart |  |  |  | ${ }_{29}^{29}$ June |  |
|  |  |  | ${ }_{124}^{124}$ | 233/6 | 34\%\% Apr |
| Lunken |  | ${ }_{743}^{2035}$ |  | ${ }_{60}^{16}{ }^{16}$ | 22 Jan |
|  |  |  | 302 | ${ }_{52}^{52 \%}$ Ju |  |
|  |  |  |  | ${ }_{4}^{18} \mathbf{1}$ F | ${ }_{81 /}^{23}$ Apr |
| Plas |  |  |  |  |  |
| titrer |  |  |  |  |  |
| erred |  |  | 118 |  |  |
| American Rolling Mill. 25 |  | ${ }^{111 / 612066}$ | 130 |  |  |
|  |  |  |  |  | (7\% Apr |

## Ohio Listed and Unlisted Securities Members Cleveland Stock Exchange

 GILLIS (응) RUSSELLEO.Union Commarce Bullding, Cleveland
$\begin{array}{ll}\text { Telephone: ÇHerry } 5050 & \text { A. T. \& T. CLEV. } 565 \& 566\end{array}$

## Cleveland Stock Exchange

|  | $\begin{array}{\|c} \text { Friday } \\ \text { Sose } \\ \text { Solce } \\ \text { Price } \end{array}$ | $\begin{array}{\|c\|} \text { Week's Range } \\ \text { of Prives } \\ \text { How } \end{array}$ | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { foek } \\ & \text { Shares } \end{aligned}$ | Range Stnce Jan. 1, 1940 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Stock- Par |  |  |  | Lono | Htoh |
| Alrway Elec pret _-... 100 |  |  | 10 | $83 / 2 \mathrm{Mar}$ | ${ }^{27}$ Oct |
| ${ }_{\text {c a mar Home Prod com }}$ | 90 |  |  | ${ }_{85}^{45 / 3}$ May | ${ }_{95}^{661 / 4} \mathrm{Apr}$ |
|  |  | ${ }_{4251 / 4}^{90}{ }^{\text {a }}$ | 50 | ${ }_{19}{ }^{\text {may }}$ | 2914 Apr |
| City Iee \& Fuel --.....-** | 655\% |  | $\begin{array}{r}155 \\ 485 \\ \hline\end{array}$ | ${ }_{46}^{93 / 2}{ }^{\text {Mug }}$ | ${ }_{66}^{14 / 4} \begin{aligned} & \text { Oct } \\ & \end{aligned}$ |

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


| Stocks (Concluded) Par | $\begin{array}{\|l} \text { Fruave } \\ \text { Lest } \\ \text { Sulce } \end{array}$ | $\left.\begin{array}{\|c\|c\|} \hline \text { Week's Range } \\ \text { of Prices } \\ \text { How } \\ \text { Hiph } \end{array} \right\rvert\,$ | $\begin{aligned} & \text { Sulus } \\ & \text { Sor } \\ & \text { Wher } \\ & \text { Shares } \end{aligned}$ | Range Stnce Jan. 1, 1940 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | ph |  |
| Calif Packing Cord co |  |  |  |  |  |  |
|  |  |  |  | 57\% May |  |  |
| Consoll | 5\%/ | ${ }^{a 53}{ }^{5}$ | 87 | ${ }_{3 \%}^{6}{ }^{6} \mathrm{May}$ | 8 |  |
| Consolidated | 14. | ${ }^{14}{ }^{5 / 8} 148 / 8$ | 60 | ${ }_{7}{ }^{\text {a }}$ May |  |  |
| District B |  |  |  | ${ }^{63}$ June |  |  |
| Douglas | ${ }_{\text {a77 }}$ | a771/ ${ }^{1788}$ |  | ${ }^{77 \%}$ \% Oct | 881/4 |  |
| Electrical P |  |  |  | ${ }_{7}^{81 / 3}$ May |  |  |
| Exe |  |  | 1,200 |  |  |  |
| General | 58/4 |  |  | $383 / \mathrm{Mar}$ $31 / 5 \mathrm{May}$ | ${ }_{6}$ |  |
|  |  | 147 |  |  |  |  |
| Goodyear Tire A Rubber-******** | 14/8/ | ${ }_{30}^{14 / 2 / 814}$ | 354 170 | ${ }_{27}^{14}$ Mune | 40 |  |
| dson | $37 / 6$ | $37 / 8$ |  | 35/8 Sept | 1 |  |
| coln F | 2934 |  | $\begin{array}{r}\text { 3,900 } \\ \hline 180 \\ \hline\end{array}$ | ${ }_{23}{ }^{7 \mathrm{c}} \mathrm{c}_{4}$ Junan | ${ }_{11 \%}^{250}$ |  |
|  |  |  |  | ${ }^{39}$ J June |  |  |
| Menasco MIg $\mathrm{CO}-\ldots$. |  | $21 / 8.21 / 2$ | 087 |  | $41 / 6$ |  |
| erchants |  | $a 10 \mathrm{c} a 10 \mathrm{c}$ |  |  |  |  |
| Pacific Clay | a11/23 |  |  | 333/3 July | ${ }^{131 \%}$ |  |
| ${ }^{\text {Pacifle Gas \& Elec }}$ |  |  | ${ }_{110}^{478}$ | 2046 May |  |  |
| Pacifle Lighting |  |  |  | ${ }_{12}^{37 / 2} \mathrm{May}$ | , |  |
| Puget Sound Pupl Republic Petroleum | 14 | $11 / 4$ | 500 400 | $12 / 4$ Jept | 23/4 |  |
| Rice Ranch Oif | ${ }_{7} 140$ | ${ }_{71}^{140}$ | 2,000 | ${ }_{6}^{14 \mathrm{c}} \mathrm{Feb}$ |  |  |
| R chitield | ${ }_{9} 7$ | ${ }_{9} 71$ |  |  |  |  |
| ${ }^{\text {Roberts Peronatical }}$ | $43 / 8$ | 43/6 | 135 | May |  |  |
| sec Co Unitt of Ren |  | 2914.293/6 |  | ${ }_{81}{ }^{6}$ M May | ${ }_{9}^{3314}$ |  |
| signal oul 4 Ga | a 2 | a $243 / 3$. |  | Jan |  |  |
| Solar Airer |  | 271127 |  | ${ }_{\text {ay }}^{\text {ay }}$ | 30\% |  |
| Orig |  | $481 / 2$ |  | 381/6 May |  |  |
| 6\% pr |  |  | 1,174 | 2714 May |  |  |
|  | $34 / 4$ | $341 / 8414$ | 20 | $30^{\circ} \mathrm{M}$ |  |  |
| Southern Pacif | 16\% | 161/2 17\% | 2,740 | 7 May |  |  |
| - | $1{ }^{178}$ | $13 / 813$ |  | ${ }^{13} 9$ |  |  |
| Traymamerilica | ${ }_{4}{ }^{3}$ |  | 2,107 | ${ }^{7 \% 1 / 2 \% ~ M a n e ~}$ |  |  |
| Transcontinent | ${ }^{12}$ | ${ }^{1818 / 9} 1818 \%$ |  | 173/4 Aug |  |  |
| Union Oil of |  | ${ }_{9}^{121 / 3}$ |  | ${ }_{\text {a }}^{\text {May }}$ Jay |  |  |
| Vultee Alirerat |  |  | 390 |  |  |  |
| Wellington Oll Co of Del_- 1 |  |  |  | pt |  |  |
| Amer Smelting | 02 |  |  | ) |  |  |
| ${ }^{\text {Amer Tel }}$ \& Tel C |  | 22 |  | 148 Mss |  |  |
| A naconda Codder |  |  | 45 |  |  |  |
| ${ }_{\text {Atchsn Topk }}$ \& 8 | 17 | $\begin{array}{lll}17 & 17\end{array}$ | 140 | 15 May |  |  |
| Atlantic R | ${ }^{\text {a } 214}$ | ${ }_{a}$ |  | 209 June |  |  |
|  | ${ }^{16}$ |  |  | ${ }_{13}{ }^{4 / 6} \mathrm{Aug}$ |  |  |
| - | a31/6 | a313 ${ }_{78}{ }^{3}$ |  | ${ }^{253 / 6}$ June |  |  |
| Bet | a18 | ${ }_{\text {a }}{ }^{18}$ | ${ }_{20}$ | ${ }^{68 \%}$ June |  |  |
| Caterp | ${ }_{448}{ }^{818}$ |  | 100 |  |  |  |
| Citles |  |  | ${ }^{6}$ |  |  |  |
| Columbia Gas | ${ }_{\text {a }}{ }_{9}{ }^{5}$ | ${ }_{\text {a }}{ }^{\text {a }}$ | ${ }_{76}^{10}$ | ${ }_{\text {43, }}^{43}$ | ${ }_{16}{ }^{1}$ |  |
| Continental M |  | 31/2 |  |  |  |  |
| ntinent | ${ }^{17}$ |  |  |  |  |  |
|  | ${ }^{5} 5$ | ${ }_{a 5}^{7 / 8}{ }^{7 / 85}$ | 10 | ${ }^{67 / 18}$ Aug | 11 |  |
| General Electric $\mathbf{C o}$ | a341/2 | a 3413 a $a 351 / 2$ | 30 | $2{ }^{27}{ }^{\text {a May }}$ |  |  |
| General Foods Col | ${ }_{\text {a }}^{\text {a }}$ |  | 105 | 403/6 |  |  |
| Goodrich (B F) Co |  |  | 5 | $203 / 2$ |  |  |
| Inti Tel \& Tel Cor | 2 | 2 | 100 |  |  |  |
| nee |  |  | 114 |  |  |  |
| New York Central | $141 /{ }^{\text {a }}$ | 144/8 | 170 | 39 |  |  |
| $r$ American | 17 | ${ }^{17} 177$ | 230 | $151 /$ |  |  |
| rth American |  | a181/31 | 108 | 12 |  |  |
| Packard Mo ${ }^{\text {Prameunt }}$ | ab | ${ }^{663 / 3}{ }^{\text {a }}$ |  | 5 |  |  |
| mnsylvand | ${ }_{7}{ }^{2}$ | ${ }^{a 22} \quad{ }_{7}{ }_{7}{ }_{7}{ }_{7}^{1 / 8}$ | 79 |  | 241/4 J |  |
| ${ }_{\text {Pure }}$ | ${ }^{45 \%}$ | ${ }^{4458} \quad 15$ |  | ${ }_{4} 7$ J Jun |  |  |
| uub | 1 | ${ }_{\text {a }}$ | 127 | $14 \%$ Ma |  |  |
| boa | 79 | 7938 | 19 | 112 | 113 |  |
| 硣 | ${ }_{a 68}^{a 8}$ |  |  |  |  |  |
| andard B | ${ }^{23}$ |  | 106 | 5 M | 7315 |  |
| debake |  | ${ }_{a 19}^{a 7}$ | 113 | ${ }^{5} 8$ | 12 |  |
| das | a33 | a33 | 10 | $381 / 2 \mathrm{Ju}$ | 47 |  |
| Tide Water A | a73 | $a 93 / 3$ | $\begin{aligned} & 40 \\ & 15 \end{aligned}$ | 8\% Ju |  |  |
| ted Atr | 18/6 | 17 | 15 | 121/8 Ma | 23\% |  |
| Rubbe | ${ }_{\text {a }}^{\text {a }}$ | ${ }^{\text {a }}$ | ${ }_{25}^{148}$ |  |  |  |
| Steel | ${ }^{6} 6$ | ${ }^{557} 3$ | 380 | ${ }_{45}{ }^{\text {a }}$ | ${ }_{65}{ }^{3 / 2}$ |  |
| Westinghouse El \& Mrg-50 |  | ${ }_{2}^{a 104}{ }_{2}{ }^{\text {a }}$ |  | 14. | 3 $1 / 6$ |  |

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

Pittsburgh Stock Exchange

| Stocks- $\quad \therefore \quad \operatorname{Par}$ | $\left\|\begin{array}{c} \text { Fruay } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{array}\right\|$ | Week's Range of Prices <br> Low High |  | $\begin{gathered} \text { sales } \\ \text { for } \\ \text { Week } \\ \text { Shares } \end{gathered}$ | Range Since Jan. 1, 1940 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | High |  |
| Allegheny Ludı stl com.-* |  | 217/6 | 221/4 |  | 180 | 16 May |  | May |
| Ark Natl Gas Cord com.* |  | $21 / 4$ | $23 / 4$ | 75 | $13 / 8 \mathrm{May}$ | 24 |  |
| Armstrong Cork Co |  | 36 | 36 | 100 | 233/8 May |  |  |
| Blaw-Knox Co |  | 814 | 91/8 | 135 | $57 / 8 \mathrm{May}$ |  |  |
| Byers (A M) Co |  | $81 / 2$ |  | 125 | 63 Aug |  |  |
| Col Gas\& Elec Co |  | 51/8 | 5\% | 30 | $41 / 2 \mathrm{May}$ |  |  |
| Copperweld Steel |  | 191/8 | 191/8 | 1. | $153 / 8 \mathrm{Jan}$ |  |  |
| Devonian Oil Co . . . . . 10 |  | 14 | 14 | 50 | 127\% Aug | 17123 |  |
| Fort Pitt Brewing |  | 15/8. | 15/8 | 590 | 13/8 Jan | 13/4 | Apr |
| Koppers Co pref_-...-100 | 88 | 88 | 90 | 26 | 75 May |  |  |
| Lone Star Gas Co com-** | $93 / 8$ | $91 / 8$ | 98/8 | 1,109 | $77 / 8 \mathrm{May}$ |  |  |
| Mt Fuel Supply Co_...10 |  | 57/8 | ${ }^{6}$ | 458 | $47 / 8 \mathrm{May}$ |  | May |
| Pittsburgh Plate Glass_25 | 95 | ${ }_{15}^{94}$ | ${ }_{15}^{95}$ | ${ }_{500}^{221}$ | 66 June | 10414 |  |
| Shamrock Oil \& Gas com |  | 13/8 | $33^{18 / 8}$ | 100 | $1813 / 8 \mathrm{May}$ |  |  |
| Vanadium-Alloys stee |  | ${ }^{33} 10$ | $\begin{gathered} 33 \\ 10 \mathrm{c} \end{gathered}$ | 1,200 | ${ }^{28} 10 \mathrm{May}$ |  |  |
| Waverly Oil Works ${ }^{\text {cl }}$ |  | $23 / 4$ | 23/4 | ${ }^{1} 25$ | $23 / 4$ |  |  |
| Westinghouse Air Brake_.-* |  | $211 / 8$ | $221 / 2$ | 94 | $151 / 4 \mathrm{May}$ | 281/8 | Jan |
| UnlistedPenroad Corp vte_ |  | 23/8 | 25/8 | 217 | $13 / 8$ May |  |  |

## St. Louis Listed and Unlisted Securities Edward D. Jones \& Co.

Investment Securities Boatmen's Bank Building, ST. LOUIS Members St. Louls Stock Exchange Phone CEntral 7600 Chicago Stock Exchange New York Curb Exchange Assoclate Postal Long Distance

## St. Louis Stock Exchange

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

| Stocks- | $\left\lvert\, \begin{gathered} \text { Fridast } \\ \text { Sast } \\ \text { Solce } \\ \text { Proce } \end{gathered}\right.$ | Week's Rangeof PrtcesHowo |  | $\begin{array}{\|c\|} \text { Sales } \\ \text { Wor } \\ \text { Wheek } \\ \text { Shares } \end{array}$ | Ranje Stince Jan. 1, 1840 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lovo | Hioh |  |
| As Aloe Co | 59 |  | 59 |  | 30 | 48 | a | 59 |  |
| American Inv com |  | 121/4 | 121/4 | 20 | 12 |  |  |  |
|  |  |  | ${ }_{29}$ | 10 |  | May |  | ${ }_{\text {Apr }}{ }_{\text {Apr }}$ |
| Burkart M1 |  | 27 | 27 | 330 | 163/2 | Jan |  | May |
| Chic \& Sou Air L |  | 14 | 141/4 | 175 |  | Jan | 20 | Apr |
| Coca-Cola Bott | 26 | ${ }_{450}^{26}$ | 45 c |  |  |  |  |  |
| Collins-Morris shoe |  | 135 | ${ }^{45 \mathrm{c}}$ | 100 30 |  |  |  |  |
| Dr Peppercom | 141/2 | 141/2 | 141/2 | ${ }_{25}^{25}$ | 133/2 | July |  |  |
| Elder Mig com |  | ${ }_{9715}^{10}$ |  | 125 |  | July |  |  |
| Emerson Elec com. |  | 3 |  | 50 |  |  |  |  |
| Falstatf Brew co |  | 2 | 62/4 |  |  |  |  |  |
| Griesedieck-W Brew |  | 201/3 |  | 105 | $203 / 8$ |  |  |  |
| Hussmann-Ligonier com-* |  | ${ }_{7} 8$ | ${ }_{71 / 2}^{81 / 2}$ | 14 | ${ }_{61}$ | Sept | ${ }^{12} 5$ | Apr |
| Hyde Park Brew com |  | 44 | 44 |  |  | Oct |  | May |
| Hydraulic Pressed Bk prioo |  |  | -11/4 | 38 |  |  |  |  |
| International ${ }^{\text {In }}$ |  | ${ }^{1}$ | 6 | 133 |  | Oct |  |  |
| Laclede-Ch Clay Pro |  |  | 6\% | 100 |  | Aug |  |  |
| Laclede Steel com- |  | 19 | 19 | 45 |  | June |  |  |
|  |  |  |  |  |  |  |  |  |
| Mat1 Bearing Metals com_* | 23 | ${ }_{23}^{131 / 4}$ |  | 182 |  | Sep |  | Appr |
| National Candy com. | 7 | 61/8 | 7 | 280 | 61/ | se |  |  |
| 2 d pret --.-.-..- |  | 95 | ${ }_{41}^{95}$ | 100 |  | June |  |  |
| ${ }_{2 \text { d }}$ | \% |  |  |  |  |  |  |  |
| St Louis Car com.-.---10 |  |  |  | 仡 |  | Oct |  |  |
| St L Pub Serv com el A-1 ${ }^{\text {den }}$ |  | ${ }_{38}^{1.30}$ |  | 61 |  |  | ${ }_{4 i} 1$ |  |
| curggg-V- |  |  | ${ }_{96}$ |  |  | Jan |  | ${ }_{\text {Oct }}^{\text {Apr }}$ |
| Scullin steel com. |  | 914 | 914 | 25 |  | Ma | 10 |  |
| Warrants |  |  |  | 8 |  |  |  |  |
| ecurities Inv |  | 99 | 99 | 10 | 99 | Oct |  |  |
| riling |  |  | 73 | 55 |  | Jan |  | pr |
| E | 27/4 | 27 | 27/4/4 | 109 |  | May | 30 | r |
| Bonds- |  |  |  |  |  |  |  |  |
|  |  | 75 | 75. | 32,000 | 72 | July |  |  |
|  |  | 70 | 70 | 1,000 | ${ }^{67}$ | Jan |  |  |
| L Pub Serv | 88, | 67 | ${ }^{683}$ | 7,000 | 5 | May |  |  |
| Income..--......- 1984 |  | 1134 | 113/4 | 12,000 | 8 | May | 124 |  |

Orders solicited on Pacific Coast Stock Exchanpes, which are
open until 5:30 P. M. Eastern Standard Time (2 P. M. Saturdays)
Schwabacher \& Co.

## 111 Broadway, New York

Private Wire to own offices in San Francisco and Los Angeles

## San Francisco Stock Exchange

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

| Stocks- Par |  |  | $\left.\begin{array}{\|c\|c\|c\|c\|c\|c\|} \text { Saler } \\ \text { foeek } \\ \text { Shares } \end{array} \right\rvert\,$ | Range Stnce Jan. 1. 1940 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | Ht |
| Alask |  |  |  |  |  |
|  |  |  | 162 | $513 / 4$ June |  |
| ${ }^{\text {Assog Insur }}$ Fund Inc. 10 | $45 / 4$ |  | 1,040 | ${ }^{34 \%} \mathrm{May}$ | ${ }^{51 / 4} \mathrm{Mar}$ |
| Atlas Imp Die el Engin | 5\% |  | 304 | $3 \% / 8$ |  |
| Bank of Callf N A |  | 10631108 | 2 | ${ }^{03}$ May |  |
| Calambs Suzar come....20 | 182 | 184. 193 |  | ${ }_{14}^{10 / 4} \mathrm{May}$ | ${ }^{19} 92.4 \mathrm{Mar}$ |
| Calif Water Service preitio |  |  | 1, | $241 / 2 \mathrm{Ju}$ |  |
| arson Hill Gold Min cap_1 | 18 c | 18 c | 750 | 150 | ${ }_{32 \mathrm{c}}{ }^{\text {Jan }}$ |
| ntral Eureka MIn | 3/6 | $33 / 8$ | 2,70 | 23, M | $43 /{ }^{\text {mar }}$ |

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Pa} \& \multirow[t]{2}{*}{Week's Rannee
Low Prices High} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& \text { Sales } \\
\& \text { fore } \\
\& \text { Shares } \\
\& \text { Share }
\end{aligned}
\]} \& \multicolumn{2}{|l|}{Ranno Strec Jan. 1, 1940} \& \multicolumn{7}{|c|}{\multirow[t]{2}{*}{Canadian Markets-}} \\
\hline \& \& \& \multicolumn{2}{|l|}{Low - \({ }^{\text {Hton }}\)} \& \& \& \& \& \& \& \\
\hline \multirow[t]{2}{*}{} \& (14y \& \[
\begin{aligned}
\& 1,750 \\
\& 1,78
\end{aligned}
\] \& \({ }_{12}^{4}{ }^{4} \mathrm{Jun}\) Ma \& \multirow[t]{2}{*}{} \& \& \multicolumn{6}{|l|}{Listed and Unlisted} \\
\hline \&  \& \[
\begin{gathered}
357 \\
\begin{array}{c}
254 \\
305
\end{array} \\
\hline
\end{gathered}
\] \&  \& \& \multicolumn{7}{|c|}{Toronto Stock Exchange} \\
\hline  \&  \& \& \multirow[t]{2}{*}{} \& \multirow[t]{4}{*}{} \& \multirow[t]{2}{*}{Stocks (Concluded) Pa} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\begin{tabular}{l}
Week's Range \\
of Prices
Low High
\end{tabular}} \& \multirow[t]{2}{*}{\[
\begin{array}{|c|c|}
\hline \text { soles } \\
\text { forec } \\
\text { Sharese }
\end{array}
\]} \& \multicolumn{3}{|l|}{Ranno Strec Jan. 1, 1940} \\
\hline  \& \& \({ }^{41} 5\) \& \& \& \& \& \& \& \multicolumn{3}{|l|}{\multirow[t]{2}{*}{Low Hioh}} \\
\hline \& \& \multirow[t]{2}{*}{\({ }_{2.240}^{420}\)} \& \multirow[t]{2}{*}{} \& \& \& \multirow[t]{2}{*}{} \& \multicolumn{2}{|l|}{} \& \& \& \\
\hline General Pat \& \& \& \& \& \multirow[t]{2}{*}{Pandora-Cadillac_........ 1
Partanen-Malartic.
Paymaster Cons.} \& \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \& \multirow[t]{2}{*}{} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \\
\hline Hancork Oil Co or C \&  \& \multirow[t]{2}{*}{(150} \& \multirow[t]{2}{*}{} \&  \& \& \multirow[t]{3}{*}{} \& \& \& \& \& \\
\hline  \& \& \& \& \multirow[t]{2}{*}{} \&  \& \& \multicolumn{2}{|l|}{} \& \multirow[t]{2}{*}{} \& \multicolumn{2}{|l|}{} \\
\hline  \& 113/3/812/2/20 \& \({ }_{400}^{638}\) \&  \& \&  \& \& \multirow[t]{2}{*}{(1)} \& \% 80 \& \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \\
\hline Leslle salt C \& \& 3220 \& \multirow[t]{2}{*}{\({ }_{21}^{35 \%}\)} \& \multirow[t]{2}{*}{\({ }^{45} \mathrm{A4} \mathrm{Apr}\)} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \& -950 960 700 \&  \& \& \\
\hline Leste ourneat \& \& \multirow[t]{2}{*}{\({ }_{7}^{285}\)} \& \& \& \& \& \& \& \multirow[t]{2}{*}{\({ }_{1}^{6} .30\) June} \& \multicolumn{2}{|l|}{} \\
\hline Liy \& 300
770
780 \& \& \&  \&  \& \multirow[t]{2}{*}{} \& \multicolumn{2}{|l|}{} \& \& \& \\
\hline M \& \& (310 \& \& \multirow[b]{2}{*}{\({ }^{19 \%} 4\)} \&  \& \& \& \&  \& \multicolumn{2}{|l|}{} \\
\hline  \& \& \begin{tabular}{|c}
676 \\
\hline 620 \\
\hline 620
\end{tabular} \& \& \& Rousill Ind.-.-.------10 \& \({ }_{21}{ }^{31 / 2}\) \& \({ }_{17}^{217} \begin{aligned} \& 24 \\ \& 17\end{aligned}\) \& \& \& \multicolumn{2}{|l|}{} \\
\hline \({ }_{\text {Natomas }} \mathbf{C o}\) \& \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 10 / \text { Apr } \\
\& 110 \\
\& 11
\end{aligned}
\]} \& - \& \& \multicolumn{2}{|l|}{} \& \& \multicolumn{2}{|l|}{} \\
\hline North American Oil \& \& \& \& \&  \& \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\({ }_{2}^{2.15}\)}} \& \({ }^{4032}\) Oet \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \\
\hline Ocel \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\[
\begin{gathered}
36 \\
50 \\
150 \\
120
\end{gathered}
\]} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \&  \& \& \& \& \& \& \\
\hline O'Conn \& \& \& \& \& \& \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\({ }_{170}^{290}\)}} \& \multirow[t]{2}{*}{} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \\
\hline ver Uta \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{3,810} \& , \& \multirow[t]{2}{*}{23/3 5 May} \& Sh \& \& \& \& \& \& \\
\hline Paauthau Sugarar Plant \& \& \& \multirow[t]{2}{*}{} \& \& \multicolumn{2}{|l|}{} \& \multirow[t]{2}{*}{} \& \& \& \& \\
\hline \({ }_{\text {Pa }}\) \& \multirow[t]{2}{*}{} \&  \& \&  \&  \& \({ }^{760}\) \& \& \& \multirow[t]{2}{*}{4.00 June
5. July
7} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \\
\hline Pactito Coa \& \& \& \multirow[t]{2}{*}{} \& cisi Jan \& \multicolumn{2}{|l|}{Simpons class \(\mathrm{B}-\mathrm{-}\)---ioio} \& \multicolumn{2}{|l|}{\({ }^{97}{ }^{5} \times 10^{5} 0^{5} \times 6\)} \& \& \& \\
\hline  \&  \& \& \& \({ }_{31}^{343}\) \& Sisooe \& \&  \& \& \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \\
\hline \&  \& \multirow[t]{2}{*}{\begin{tabular}{|c}
372 \\
101 \\
201
\end{tabular}} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \& \& \multirow[t]{2}{*}{} \& \({ }_{120 \mathrm{c}}^{13 \mathrm{cug}}\) \& \& \\
\hline  \& \multirow[t]{2}{*}{} \& \& \& \& \& \&  \& \&  \& \multicolumn{2}{|l|}{} \\
\hline \& \& \begin{tabular}{|c}
462 \\
\\
\hline
\end{tabular} \& \multirow[t]{2}{*}{} \&  \& \multicolumn{2}{|l|}{} \& \multirow[t]{3}{*}{} \& 30 \& \({ }_{\text {21k }}^{20}\) Ount \& \& \\
\hline \& \({ }^{\text {che }}\) \& \& \& \& \& \& \& \multirow[t]{2}{*}{\(\xrightarrow{33,600}\)} \& \multirow[t]{2}{*}{} \& \multicolumn{2}{|l|}{} \\
\hline  \& 141/2 \& \&  \& 29/4 May \& ¢traw \& \& \& \& \& \& \\
\hline \({ }_{\text {R Prerered }}\) \& \& \({ }_{120}^{100}\) \& \& \({ }_{2}^{4.00}{ }_{2}^{4}\) \& \& \& \(\xrightarrow{143} 1\) \& \& 850 \& \& \\
\hline Ras \& 30143014 \& (383) \& \& \& \& 2.50 \& \& \& 1.90 \& \& \\
\hline teld \& \({ }^{1.75} 17.75\) \& - \(\begin{array}{r}225 \\ 364\end{array}\) \& \& \& \& \& \& \& \({ }_{2}^{840}\) \& \& \\
\hline  \& \({ }^{73 / 2} 818\) \& \begin{tabular}{|c}
368 \\
335 \\
\hline
\end{tabular} \& 3\% \& 8/8

7 \& \& \& ci.05 ${ }^{3}$ \& \&  \& \& <br>
\hline Shell Unlon \& \& \& \& \& Tob \& \& 1.30 \& \& \& \& <br>
\hline Soundview F \& ${ }_{22}^{27}$ \& ${ }_{472}^{195}$ \& \& \& Toron \& \& ${ }^{20}$ \& \& ${ }_{8}^{84}$ \& \& <br>
\hline \& \& - 16 \& 95\% \& \& Unlon G \& \& \& \& \& \& <br>
\hline so Cal ${ }^{\text {as }}$ Co orret \& \& 718 \& \& \& \& \& \& \& \& \& <br>
\hline \& ${ }^{516 \%}$ \% $17 \%$ \& 3,884 \& ${ }^{5} 5$ \& ${ }^{26}$ \& United dteel \& \&  \& \& \& \& <br>
\hline Super \& \& 100 \& \& \& Vermilata oil \& \& 4 40 5c \& \& \& \& <br>
\hline  \& \& ${ }_{\text {4, }}^{4,53}$ \& \& \& \& \& ${ }^{3.50}$ \& \& \& \& <br>
\hline  \&  \& ${ }^{1,614}$ \& ${ }_{12}^{12} / 2 \mathrm{Ma}$ \& ${ }_{23}^{173 / 4}$ Jan \& Preferied \& \& 10250 110 \& \& \& \& <br>
\hline ${ }_{\text {a Alr crate }}$ \& \& ${ }_{383}^{100}$ \& \&  \& Westerno \& \& ${ }^{1055}{ }^{\text {che }} 105$ \& \& \& \& <br>
\hline lile Agrieutura \& $\begin{array}{ll}21 & 21 \\ 20\end{array}$ \& ${ }^{383} 8$ \& ${ }_{15}^{21}$ Jue \& ${ }_{22}^{30} /{ }^{\text {Apr }}$ \& Westlank We.c.-.-.-.---** \& \& \& \& \& \& <br>
\hline ${ }_{\text {ctem }}$ d \& 1.60 \& 100 \& 1.45 Juls \& 2.90 Jan \& Pre \& \& 933/6. 94. \& \& \& \& <br>
\hline \& \& \& \& \& Wrefeer ${ }^{\text {m }}$ \& \& \& \& \& \& <br>

\hline  \& \& $$
\begin{aligned}
& 1704 \\
& 500 \\
& 500
\end{aligned}
$$ \&  \& \& Wood \& \& \[

$$
\begin{aligned}
& 0 \\
& 5.6 .50 \\
& \hline
\end{aligned}
$$
\] \& \& \& \& <br>

\hline areonda Coper $M$ \&  \& - | 270 |
| :---: |
| 152 |
| 150 | \& , \& 312/4 \& Warno- \& \& \& \& \& \& <br>

\hline ${ }_{\text {Argonaut M }}$ \& \& \& \& \& \& \& \& \& \& \& <br>
\hline ${ }^{\text {Atehlson }}$ T \& \& \& \& \& Toronto Stock \& \& \& \& \& \& <br>
\hline Alast \&  \& 12615 \& cis ${ }^{8 / 8} \mathrm{Jau}$ \& \& \& \& \& \& \& \& <br>
\hline  \& \& \& \& ${ }_{2}^{85 / 4}$ \& \& \& \& \& \& \& <br>
\hline Bunker Hul \& Sulil \& 123/4 \& 700 \& 91/2 May \& 144/6 Jan \& \& \& \& \& ranoe St \& \& <br>
\hline  \& \& \& \& \& Stocks- Par \& \& \& \& Lovo \& \& <br>
\hline $\mathrm{Cl}_{2}$ \& \& $5{ }^{17}$ \& \& \& \& \& \& \& \& \& <br>
\hline mbl \& \& \& \& ${ }^{8} \mathrm{Mar}$ \& \& \& \& \& \& \& <br>
\hline Cons Eatason Co or \& \& ${ }_{\text {1,185 }}^{188}$ \& \& \& Canadian Ma \& \& \& \& \& \& <br>
\hline Currtse \& ${ }^{79^{7 / 6}}$ \& \& \& 113/ Mar \& Consoluated P \& \& ${ }^{4} / 278$ \& \& ${ }_{20 \mathrm{c}}{ }^{\text {Onaye }}$ \& \& <br>
\hline  \&  \& $\begin{array}{r}135 \\ 3 \\ \hline\end{array}$ \& $5{ }^{2} 5$ \& \& Dashersseeil \& \& ${ }^{158 / 2}$ \& \& \& \& <br>
\hline neral Eleetrra Co \&  \& ${ }^{364} 10$ \& \& \& Sold \& \& 5 \& \& \& \& <br>
\hline amo Mary Mines \&  \& (1,155 \& ${ }_{20}^{5} \mathrm{~K}$ \& \& \& \& , \& \& \& \& <br>
\hline 291/2 \& ${ }_{\text {a } 293 / 2}^{2} 3^{24} 0^{4} / 4$ \&  \& ${ }_{24}^{24}$ \& 35\%\% Mar \& \& \& ${ }_{\text {cel }}^{29} 5$ \& \& \& \& <br>
\hline \& \& \& \& \& Oill \& \& ${ }^{3} 1.62$ \& \& \& \& <br>
\hline  \& \& 1,100 \& \& \&  \& \& \& \& \& \& <br>
\hline M \& \& \& \& \& \& \& 30/80 \& \& \& \& <br>
\hline No Amer rean Aratio \& \& ${ }_{29}^{29}$ \& 14\% \& ${ }_{23}^{263}$ \& \& \& \& \& \& \& <br>
\hline ${ }_{\text {Packard Motor Co com- }}$ \& \& ${ }_{55}^{160}$ \& \& ${ }_{234}^{4}$ \& \& \& \& \& \& \& <br>
\hline dio Corp ot \& \& \& \& ${ }^{2}$ \& \& and \&  \& \& \& \& <br>
\hline ${ }^{\text {h }}$ W \& \& 135 \& \& 26\% \& \& \& ed quotat \& \& \& \& <br>
\hline \& \& ${ }_{140}^{416}$ \& \& \& \& \& \& \& \& \& <br>
\hline \% pret.-.-...-.-25 \& \& 330 \& \& \& \& \& \& \& \& \& <br>
\hline \& 6 \& 150 \& \& \& \& \& 45 \& aln 6 \& --1949 \& \& <br>
\hline Sup orr Cement pret A-- ${ }^{-1}$ \& \& 16 \& 31 \& \&  \& ${ }_{713}^{65}$ \& \& \& \& \& <br>
\hline Corp eor \& a33 \& ${ }_{55} 5$ \& \& \& \& \& \& -nar \& - ${ }^{\text {apap }} 180$ \& \& <br>
\hline Altarerat \& 1 \& \& 11/2 \& ${ }_{2} 12$ \&  \& \& \& \& \& \& ${ }_{11}{ }_{1}^{65}$ <br>
\hline  \& \& 2,700 \& \& ${ }^{1.15}$ \& Calgary Powe Cobs-11061 \& \& \& \& \& \& <br>
\hline Warner Bros \& \& \& \& \& ${ }^{\text {sis inee }}$ \& \& \& \& \& \& <br>
\hline Coast Lite Insurañe5 \& \& \& \& \& \& \& \& \& \& \& ${ }_{71}^{68}$ <br>
\hline  \& ${ }_{77 \mathrm{c}}^{\text {8e }}$ \& 1,3001 \& \& 1.55 \& Dom Steel \& Coal $61 / 481955$ \& \& ${ }_{70}{ }^{3}$ \& Power \& \& \& <br>
\hline \& \& \& \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& ous Players 4/88 \& \& \&  \& --.-1966 \& + ${ }^{50}$ \& 㐌8 <br>
\hline \& \& \& \& \&  \& \& \& \& \& \& <br>
\hline
\end{tabular}

## Canadian Markets <br> LISTED AND UNLISTED

Provincial and Municipal Issues
Closing bid and asked quotations, Friday, Oct. 11

| dub | $\left.{ }^{B t d}\right\|^{\text {Ask }}$ |  |  | ${ }^{\text {Bra }}$ \| ${ }^{\text {Ask }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ${ }_{41}^{42}$ |  | 100 | $100 \%$ |
| Prov of British Columbla |  |  | 58........-.-May 11959 | 96 | 973/2 |
|  | 843/2 | ${ }_{82}^{86}$ | 48.........June 11962 | ${ }_{93}^{87}$ | ${ }_{95}^{89}$ |
| Province of Manitoba- |  |  | Province of Quebeo- |  |  |
|  | ${ }_{71}^{82}$ | ${ }_{74}^{85}$ |  | ${ }_{83}^{881 / 2}$ | ${ }_{86}^{90}$ |
| $58.0{ }^{5}$ | 71 | 74 | 41/8......-May 11961 | 83 | 833/4 |
| $\underset{\text { P6, }}{ }$ | 84 | 86 |  |  |  |
|  | 81 | 83 |  | 59 | 63 |
|  |  | 86 90 | 43/8.-....-Oct 11951 |  |  |

## Railway Bonds

Closing bid and asked quotations, Friday, Oct. 11 (American Dollar Prices)

| Canadian Pacfle Ry48 perpetual debentures <br>  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 521/2 ${ }^{531 / 2}$ | $41 / 8 . \ldots . .$. Sept 11946 |  | , |
|  |  |  | 703/3 | 84 |
|  |  | 43/8.......July 11960 | 621/2 | 64 |

Dominion Government Guaranteed Bonds Closing bid and asked quotations, Friday, Oct. 11

| Canadian National Ry - | $\left.{ }^{B L A}\right\|^{\text {atk }}$ |  |  | $\begin{gathered} B L d \\ 104 \end{gathered}$ | ${ }^{\text {Ask }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 41/88...... ${ }^{\text {Sept }} 11951$ | 933/2 | 9436/ |  |  | 1043/4 |
|  | ${ }_{94}$ | ${ }_{45}$ | Grand Trunk Pacifio R |  |  |
|  | ${ }^{94}$ | ${ }^{95}$ | 48....-..Jan 1198 | 84 |  |
|  | ${ }_{96}^{95}$ | (98.1/ | 30...- .-..-Jan 11962 | 80 |  |
| 6s-.-.....Feb 11970 | 96 | 97 |  |  |  |

## Montreal Stock Exchange

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

| Stocks- Pat | $\left\lvert\, \begin{array}{\|c\|c\|} \hline \text { Prucucu } \\ \text { Last } \\ \text { Sare } \\ \text { Price } \end{array}\right.$ | $\left\|\begin{array}{c} \text { Week's Range } \\ \text { of Prices } \\ \text { Hito } \end{array}\right\|$ | $\begin{array}{\|c} \text { Sales } \\ \text { Sor } \\ \text { Whek } \\ \text { Shares } \end{array}$ | Range Since Jan. 1, 1940 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | High |  |
| Alberts |  |  | 110 |  |  |  |
| Alberta Pac Alvoma |  | $\begin{array}{lll}1.00 & 1.00 \\ 106 \\ 108\end{array}$ |  |  | 3.00 |  |
| Alikemerted | 1058 |  | 18 | ${ }_{85}^{7}{ }^{7} \mathrm{May}$ | 100 |  |
|  | $7 / 2$ | 171/2 1774 | 22 | $123 / 2 \mathrm{May}$ | $261 /$ |  |
| Aspoclated |  |  | 15 | 124 se | 19318 |  |
| Bathurst Pow al Paper A.* | 12/4 | 121/4122 | 600 |  | 115\% ${ }^{12 / 5}$ |  |
| Bawlf (N) Grain |  |  | 100 | 10 May | 1.75 |  |
| terred |  |  | 10 | ${ }_{130}^{251 / 4}$ |  |  |
| ${ }^{\text {Braxillan Tr Lt }}$ | 5 | 155 $41 / 85$ | 763 | 130/3 Juyy | $169 \%$ |  |
| British Col Pow |  | ${ }^{27}{ }^{4} 1278$ | 5 |  |  |  |
| Hek Slik |  | 41/2 41 |  |  |  |  |
|  | 13/2 |  | 105 | $\begin{array}{ll}10 & \text { May } \\ 10\end{array}$ | $1731 / 2$ | Jan Feb |
| Canada Cement. | 5\% |  | 193 | 31/2 May |  |  |
|  |  |  | 281 |  |  |  |
| Canada steamento |  |  | 149 |  |  |  |
| ${ }^{5 \%}$ \% preterred. | 54 | $1535161 /$ | 125 | 9\%\% June | 8 |  |
| Cudn Car \& Foum |  | 37 | 762 | ${ }_{6}{ }_{6}{ }^{\text {a }}$ June |  |  |
| Preterred | 18 | $173{ }^{3} 1815$ | 785 | 124 May |  |  |
| Canadian Cela | 31 | $305 / 21$ | 345 | 20 May | 37 |  |
| Preferred $7 \%$ |  | 125125 | 45 | 106 |  |  |
| Canadian Converters.-100 |  |  |  | 14 May | 192/2 | Feb |
| Canadian Forelgn |  | $10 \frac{1}{2} 101 / 2$ | 132 |  | 14\% M | Mar |
| Cndin ind Alc |  | $\begin{array}{cc}1.75 \\ 1.80 & 1.75 \\ 1.80\end{array}$ |  | ${ }_{1}^{1.65}$ | ${ }_{31}^{3 \%}$ |  |
| Canadian L |  |  | 10 |  |  |  |
| canadian Paotrio | 源 | 51/8 53 | 845 | May |  |  |
|  | 39 | ${ }_{39}{ }^{5 / 818} 4{ }^{5 / 8}$ | 388 | ${ }_{29}{ }^{4} \mathrm{May}$ | ${ }^{63 \%}$ | ${ }^{\text {Jan }}$ |
| Distuliers Seagr | 233/2 | 231/2 $2481 /$ | 260 | 194 M |  |  |
| ${ }_{\text {Premer }}^{\text {Preferred }}$ - | $271 / 2$ |  |  | ${ }^{80}$ 22/3 Ju | 90\% A | ${ }_{\text {Apr }}$ |
| Dominion Coal pret.-.-. ${ }^{25}$ | 2012 | $201 / 2{ }^{2} 3$ | 65 | 16 M | $2{ }^{2}$ |  |
| Dominion Q Preferred |  | $128 \quad 129$ | 11 | 113 June | 125 | an |
|  | 9 | ${ }_{187}^{147}{ }_{8}^{148}$ | 1,191 | 135 July |  |  |
| ${ }^{\text {Dom Tar }}$ Pre Che |  | 514.454/4 |  | ${ }^{3} \mathrm{M}$ | $81 /$ |  |
| Dominton Text |  |  | 79 | $\begin{array}{ll}\text { 70 } & \\ 70 & \text { Juny }\end{array}$ |  |  |
| Dryden Paper | \% | 53/6 ${ }^{85}$ | 185 | 4 May | 112 |  |
|  |  | ${ }^{71 / 4} 8$ | 70 |  |  |  |
| Foundation Co of | 11/4 | 111/4 11/4 | 315 | ${ }_{6}{ }^{18}$ | 157/8 | Feb |
|  |  |  | 105 |  |  |  |
| 5\% preferred........-100 |  |  |  |  | ${ }^{\text {96\% }}$ |  |
| General steel W |  |  |  |  |  |  |
| Preferred--7-100 100 |  | 8890 | 25 | 78 M |  |  |
| Goodear Prrinc 1927.50 |  |  | 11 110 |  | 551 | r |
| Gypeum LIme ${ }^{\text {a }}$ |  |  | 100 |  | 5 |  |
| Hamilton Br |  |  | 104 |  | $81 /$ |  |
| Howrd Smith ${ }^{\text {He}}$ |  |  | [ 265 | 9.900 | ${ }_{2316}^{15}$ |  |
| Preterred.- |  |  | 15 |  |  |  |
|  |  |  | ${ }_{82}{ }^{9}$ | ${ }^{193}$ |  |  |
| A1) Tobacoo of Can 5 | 141/4 | 141/415\% | 1.160 | 12 |  |  |
|  |  |  |  |  |  |  |
|  | $\cdots$ |  | $\begin{array}{r} 45 \\ 1,185 \end{array}$ | ${ }_{27 \times 2}^{27}$ | ${ }_{46 \%}$ | $\begin{gathered} \text { Feb } \\ \text { Jan } \end{gathered}$ |


| Montreal Stock Exchange |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Stocks (Concluted) Par | Weet's Range of PricesLow Hloh | $\begin{array}{\|l\|l} \hline \text { Sales } \\ \text { for } \\ \text { Shek } \\ \text { Shares } \end{array}$ | Ranje Stnce Jan. 1, 1940 |  |
|  |  |  | Low | Hioh |
| Intil Petroleum Co 1 | 153/4 $163 / 2$ | 450 | 121/2 June |  |
| Preterred. | $\begin{array}{cc}82 & 82 \\ 6\end{array}$ |  | ${ }_{2}{ }^{2}$ June | ${ }_{94}{ }^{4} \mathrm{Feb}$ |
| Lidsay $\mathbf{C}$ W D | 50.50 | 110 | 25 Aug |   <br> 50  <br>   <br>  Oct |
| Massey-Harrts -- | ${ }_{6}^{31 / 4} 3{ }_{6}^{3 / 4}$ | ${ }_{80}{ }^{250}$ | ${ }_{5}^{21 / 2}$ May | ${ }^{65 / 4} \mathrm{~J}$ Jan |
| Montreal L H $\downarrow$ | $291 / 2{ }^{297 / 8}$ | 1,367 | ${ }_{25}{ }^{5}$ June | $31 \%$ Fet |
| Montreas Telegraph .-. 40 | $\begin{array}{ll}40 \\ 47 & 40 \\ 48\end{array}$ | . $3^{16}$ |  | ${ }_{56}^{45}$ |
| National Bre | 293/2 $2931 / 2$ | 125 | 25 June | Jai |
| reterred |  |  | 33 Ju |  |
| Nati Steel Car Cor | $\begin{array}{ll}43 \\ 26 & 46 \\ 26\end{array}$ | ${ }_{90}^{29}$ | ${ }^{34}$ 34 June | ${ }_{321}^{69} \mathrm{Jan}$ |
| Noranda Mines Ltd | 573 38 | 311 | $434 / \mathrm{July}$ | 773/3 Jan |
| ottawa Car At |  |  |  |  |
| Ottawa Electr | $113 / 211$ |  | 73/4 Jan | 113/3 Mar |
| Ottawa L H \& | 100 |  | ${ }^{90}$ Ju |  |
| Penmans | 54 | 15 | 50 Jul |  |
| Placer Devel | 10 10 | 10 | Au |  |
| Power Cord of Canada...**--135 | 8 | 270 | M |  |
| Regent Knitting. |  | ${ }_{25}$ | Mane | ${ }_{6}^{24}$ Jan |
| Rolland Paper v | $13 \quad 13$ |  | 12 June | 193/3 Jan |
| Saguenay Power | 108108 | 30 | 100 May |  |
|  | ${ }_{161 / 4}^{3164}$ | 535 |  | ${ }^{53 / 2}$ Jap |
| St Lawrence Flour Mills - |  |  | $10 \%$ | ${ }^{21}$ ADr |
| St Lawrence Paper pret - 100 | 408036 | 705 | 20 May | 52\% Apr |
| Shawingan Wat \& Power-* 183 | 18.1834 | 841 | 16 Ma | 244/ Jan |
| Sher williad |  |  | Ma | 15 Mar |
| Stmpsons preet | ${ }_{98}^{113} 1198$ | 30 | ${ }_{80} \mathbf{8 1 3}$ |  |
| Southern Can Po | 11 | 19 | ${ }^{93 / 3}$ June | 15 Jan |
|  | $\begin{array}{ll}77 & 77 \\ 78 & 7816\end{array}$ | ${ }_{165}^{190}$ | ${ }_{63}^{62}$ Juby | 8363 Jan |
| United Steel Corp.......-** 37/8\| | $\begin{array}{lll}336 & 376 \\ 38\end{array}$ | 25 | ${ }_{2}^{24} 4$ | 64 Jan |
| Western Grocers Lita pioion | $110^{3 / 8}{ }_{11}{ }^{3 / 8}$ |  | $10{ }^{2 / 4} \mathrm{~F}$ | $110{ }^{4 / 3}$ Apr |
| Islls Ltd. |  | 25 |  |  |
| Winnipeg Elec B.-----10 | $\begin{array}{cc}1.25 & 1.25 \\ 71 / 2\end{array}$ | ${ }_{65}^{12}$ | 1.00 J | ${ }_{12}^{23 / 8} \mathrm{Japr}$ |
| zelle |  |  |  | ${ }_{13}{ }^{12} \mathrm{Appr}$ |
|  |  | 60 | 21 July | 25 |
| Banks |  |  |  |  |
|  |  | 23 | 137 Au |  |
| Commerco.-.--------100 | 151/2152 | $\begin{gathered} 18 \\ 1281 \end{gathered}$ | 139 Juy | $17631 / \mathrm{Mar}$ |
| Montreal-7.-........ 100 |  | 1131 |  | ${ }_{311}^{212}$ Mal |
| Royal | $160 \quad 160$ | 135 | 150 June | ${ }_{190}{ }^{\text {Mar }}$ |



## Canadian Markets-Listed and Unlisted

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Stocks (Concluded) Par} \& \multirow[t]{2}{*}{$$
\begin{array}{|c}
\text { Frddar } \\
\text { Lest } \\
\text { Salce } \\
\text { Pr }
\end{array}
$$} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{$$
\begin{aligned}
& \text { Week's Range } \\
& \text { of Prices } \\
& \text { Low High }
\end{aligned}
$$}} \& \multirow[t]{2}{*}{$$
\begin{aligned}
& \text { Sales } \\
& \text { Sor } \\
& \text { Wher } \\
& \text { Shares }
\end{aligned}
$$} \& \multicolumn{3}{|l|}{Range Stnce Jan. 1, 1940} <br>
\hline \& \& \& \& \& Lovo \& Hid \& <br>
\hline McIntyre-Porcupine --. \& \& 52 \& \& 65 \& \& \& <br>
\hline McWatters Gold Mines.***
Pandora-Cadilac Gold.-1 \& \& 5200 \& 320 \& 100
1.500 \& 25 c June \& $573 / 3 \mathrm{c}$
102 c \& Jan <br>
\hline Pato Cons Gold Dredg'ug. 1 \& \& 2.20 \& ${ }_{2.20}^{512 c}$ \& 1,000 \& $1{ }^{20} 5$ June \& 10.68 \& Apr <br>
\hline - ${ }_{\text {Perron Gold Mines }}^{\text {Pickle Crow Gold Mi }}$ \& \& - ${ }_{2}^{1.75}$ \& ${ }_{1}^{1.82}$ \& 4,800 \& 1.25 June \& 2.11 \& Jan <br>
\hline Preston-East Dome- \& \& 2.05 \& 2.05 \& 300 \& ${ }_{1}^{2} .40$ June \& ${ }_{2.40}^{4.15}$ \& <br>
\hline Red Crest Gold \& 23/2 \& ${ }_{2}{ }^{2} / 2 \mathrm{c}$ \& 2 2\%c \& 500 \& ${ }_{1} 11 / 20$ Aug \& 2. \& <br>
\hline - San Antonio Gold Mines-1 \& 23\% \& ${ }_{2}^{2.22}$ \& 2.22 \& 100 \& 1.47 June \& 2.40 \& Jan <br>
\hline Sberritt-Gordon M1in \& \& \& \& 500 \& ce \& ${ }_{1}^{5150}$ \& <br>
\hline Sliscoe Gold Mine \& 540 \& \& 578 \& 4,050 \& ${ }_{54}{ }^{5} \mathrm{Oct}$ \& 95 c \& <br>
\hline Sladen-M Marta \& 60 c \& 48 c
600 \& ${ }_{65 \mathrm{c}}^{49 \mathrm{c}}$ \& - \& 200. June \& ${ }^{610}$ \& <br>
\hline Sylvanite Gold \& \& 2.50 \& 2.50 \& ${ }_{300}$ \& 2.00 May \& 3.35 \& <br>
\hline Teck Hughes Gold \& \& 3.10 \& 3.15 \& 400 \& 2.48 June \& 4.15 \& <br>
\hline Walte-Amulet MIne
Wood-Cadillae Min \& 10 c \& \& 3.40
100

a \& \& ${ }^{2} .800$ June \& ${ }_{3}^{6.00}$ \& <br>
\hline Wright-Hargreaves .- \& \& 6.25 \& \& 100 \& 4.80 July \& 8.20 \& <br>
\hline Oil- \& \& \& \& \& \& \& <br>
\hline hous \& \& 280 \& 88 \& 300 \& \& \& <br>
\hline  \& 211/2 \& \& \& ${ }_{330}^{925}$ \&  \& \& <br>
\hline
\end{tabular}

Canadian Mining \& Industrial Stocks Quoted in U. S. Funds

## Macdonald \& Bunting

30 BROAD STREET, NEW YORK, N
HEAD OFFICE, 2010 Royal Bank Bullding, Toronto, Canada
Toronto Stock Exchange
Oct. 5 to Oct. 11, both inclusive, compiled from official sales list



Quotations on Over-the-Counter Securities-Friday 0ct. 11


## Public Authority Bonds

| Callfornia Toil bridzeSan Francisco Oakiand48 September 1476..- | ${ }^{\text {Bid }}$ | Ask | Port of New YorkGeneral \& Refunding4 s 1st ser Mar 1.75 | BU $1051 / 4$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 1003 |
|  |  |  | $31 / 885$ th ser Aug $15{ }^{\prime} 77$ | 103 |  |
|  |  |  | borough Bridge- |  |  |
| Inland Term! |  |  |  |  |  |
| 1942-1960......... Mk | 108 |  | - | b1.50 |  |

Philippine Government-
43/8 Oct $1959 \ldots \ldots .$.

 | $B 6 d$ | $A 8 k$ |  |
| :---: | :---: | :---: |
| 109 | 102 |  |
| 100 | 102 |  |
| $993 / 2$ | 101 |  |
| 102 | 104 |  |
| $1021 / 4$ | $1031 / 4$ |  |
| 115 | 118 |  |
|  |  |  |
|  |  |  |



## Federal Land Bank Bonds


Joint Stock Land Bank Bonds

|  |  |  | Latayette 1/8, 28. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{99}^{99}$ |  |  | ${ }_{81}^{99}$ |  |
| Buriltigton. | ${ }^{7}$ | 9 | 5 | 83 |  |
| Chleago | r13 |  |  | $\begin{aligned} & 85 \\ & 83 \end{aligned}$ |  |
| Senver |  |  | Y | ${ }_{99}$ |  |
|  | 99 |  | on-Wash1 | ${ }_{\text {r }}{ }^{\text {85 }}$ |  |
| $t$ Montgon |  |  |  |  |  |
| 31/8. | 99 |  | Pennsylvania $1 / 8 \mathrm{~s}, 128 \mathrm{~s}$.-- |  |  |
| 18, 2\%. | 99 |  | Pho |  |  |
|  | 99 |  |  |  |  |
|  |  |  |  | 21 | 23 |
| er | ${ }^{99}$ |  |  |  |  |
|  | ${ }_{99}^{65}$ |  | ( Southern Mimneso | ${ }_{83}^{13}$ |  |
| Indianapolis | 100 |  | Unlon Detroit 2 | ${ }^{99}$ |  |
| lowa 41/8, $41 / 38$. | 98 |  | Virginlan 18, 149...-.... | 99 |  |
| Joint Stock Land Bank Stocks |  |  |  |  |  |
| ar |  |  |  | 1 |  |
|  |  | ${ }_{52}^{85}$ | North C |  |  |
| 0 | 74 | ${ }_{78}$ | Pennaylvanla | 32 |  |
| 100 | 54 | B0 | Potoma | 00 |  |
|  | 52 | 58 |  |  |  |
| Frrst Caroilnas.-.----100 | 14 | 18 | gina |  | 95 |
| mont...-------------100 |  | 8 |  |  |  |

Federal Intermediate Credit Bank Debentures


[^4]
## Chicago \& San Francisco Banks <br>  <br> New York Bank Stocks <br>  $B 1 d$ 15 40 85 301 167 650 17 1700 120 <br> New York Trust Companies

| Bank of New York_-. ${ }^{\text {Par }}$ | $\begin{array}{l\|l\|} \hline \text { Bid } & A s k \\ 315 & 323 \\ \hline \end{array}$ |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Bronx County new-...-. 35 |  |  |  |
| Brooklyn........-.-. 100 | 7912 | K1 |  |
| Central Hanover. --...- 20 | 951/2 983/2 | Manutac |  |
| Chemical Bank \& Trust ${ }_{50}$ |  | New |  |
|  | ${ }_{1236}^{30} 14$ | Now York |  |
| Corn Exch Bk \& Tr $\ldots$.-. 20 | 50 | Trade Bank \& Trust..-100 15 |  |
|  | 42 | 1500 |  |

Telephone and Telegraph Stocks

| Par | $\left.{ }^{\text {Bxd }}\right\|^{\text {Ast }}$ | ${ }_{\text {Par }}$ | ${ }^{\text {b }}$ d | Asz |
| :---: | :---: | :---: | :---: | :---: |
| Am Dist Teles ( NJ J com. | 105 | New York | 18 |  |
|  |  | Pa | 15 |  |
| Bell Telep of Canadas... ${ }^{100}$ | 10411 |  | ${ }_{30 \%}^{32}$ | 341/2 |
| Bell ${ }^{\text {Buban Teleph } 6 \% \text { pret. }} 100$ | 41 |  |  |  |
|  |  |  | 114 |  |
|  | 25 |  |  |  |
| Int Ocean Telegraph...100 Mtn States Tel a |  |  | ${ }_{160}^{16}$ | ${ }_{163}^{18}$ |

Chain Store Stocks


44 Wall Street, New York, N. Y
Telephone: WHitehall 3-6850

FHA Insured Mortgages


## 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. 11-Continued

## Guaranteed Railroad Stocks Joseph UJalker \& Sons

| 120 Broadway NEW YORK | $\begin{aligned} & \text { Dealces in } \\ & \text { CUARNIERD } \end{aligned}$ stocks | Tel. RE ctor $2.6600$ |
| :---: | :---: | :---: |

Guaranteed Railroad Stocks

|  | $\text { Par }\left\|\begin{array}{l} \text { in Diddend } \\ \text { Dollars } \end{array}\right\|$ | Btd | Asted |
| :---: | :---: | :---: | :---: |
| Alabama \& Vicksburg (Munnols Central) --------100 |  | 18 |  |
| Albany \& A Susquehanna (Delaware \& Hudson)......-100 | 10.50 | 118 | $181 / 2$ |
|  | 000 ${ }^{60.00}$ |  |  |
|  | ${ }^{2.00}$ | 874 |  |
| Boston \& Provldence (New Haven) | 8.50 | $10^{4}$ | 15 |
| Canada Bouthern (New York Central) | 3.00 | 384 |  |
|  | 0 5.00 | 的 | 3/2 |
| (e) | 00 5 5.00 |  | 1 |
|  | 50 |  |  |
| aware (Penne | 00 |  |  |
| Fort Wayne d Jackaon pref |  |  |  |
| Georgia RR \& Banling (L) | ${ }_{9.00}^{5.50}$ | 1451/2 | 151 |
| Lackawanna RR of N J (Del Lack \& Weeter | 4.00 |  | 46 |
| chigan Central (New York Ce |  |  |  |
|  | ${ }^{3} 8.875$ |  |  |
| Northern Central (Pennsylvanla)... | 5.00 4.00 |  |  |
| Oswego \& Syracuse (Del Lack \& Weestern) | 4.50 |  |  |
|  | 50 ${ }^{1.50}$ |  |  |
| Plttaburgh Fort wayne a Cohicago (Pen | 7.00 | 17436 | $178{ }^{-}$ |
| Pittsburgh Youngstown \& Asht | 7.00 | 1544.6 |  |
| Renselaer \& Saratoga (Delaware \& Hu | 6.84 |  | 651/2 |
| Louis Brige ist pref (Terminal | - 6.00 | 1357/2 |  |
| Tunnel RR St L | 6.00 | 137 |  |
| United New Jersey Rr \& Canal (P | 10.00 | 242 | $24{ }^{-1}$ |
| Hoa Chenango \& Susquehanna (D) | 6.00 | 54 |  |
| Valley (Delaware Lackawanna \& Western). | 5.00 |  |  |
| sburg shreveport \& Paaitic (llinols Central) | 5.00 <br> 5.00 |  |  |
|  |  |  |  |
| Weat Jersey \& Beashore (Penn-Reading) .-............. 50 | -50 3.00 | $542 / 2$ | 573/3 |

Railroad Equipment Bonds


Railroad Bonds

|  | ${ }^{\text {b }}$ d | Asted |
| :---: | :---: | :---: |
| Arron Canton \& Young | J47 | 51 |
| ${ }^{\text {B6 }}$. | ${ }_{5} 57$ | 51 |
|  | $85^{1 / 2}$ |  |
|  |  | 92 |
|  | 100 |  |
| Caroilna Cunchtield | 1021/3 | 1023/3 |
| Chicago Indiana \& southern 48.-.-------------------1956 | ${ }_{71}^{65}$ |  |
| Cncago stock Xards 58. |  |  |
|  | $6{ }^{61}$ | $\square^{63}$ |
|  | 111 | 113 |
| Cuba Rr improvement and equipment 5 | 18 | 20 |
|  | $741 / 2$ | 76 |
| Hoboken Ferry ${ }^{\text {So}}$ |  |  |
| ${ }^{\text {In }}$ |  |  |
|  | 941/2 | - ${ }_{961 / 2}$ |
| Memphis Union Station | 114 |  |
|  |  | 100 $1021 / 2$ |
|  | 991/2 |  |
| New Orreans Great Nortinern 1 no | 11/2/2 |  |
|  | $3{ }^{3}$ | 40 |
|  | 99 |  |
| Pennsylvanis \& New York Canal 58 extended to -.-.-----1949 |  | 67 |
|  | 1021/2 |  |
| Portand Terminal 4s | 191/2 | $921 / 2$ |
| Providence $\frac{8}{}$ Worcester $48 .-$------------------------1947 |  |  |
|  | 105 |  |
|  | 1071/4 | 1081/2 |
| Toledo Peoria \& Westarn 48 .-.----------------------1967 |  | 102 |
|  |  |  |
|  |  | 973/2 |
| rmont Valley 41/8 |  |  |
|  | $771 / 4$ | 88 |
|  | ${ }_{64}^{47}$ | ${ }_{68}$ |

## INSURANCE and INDUSTRIAL STOCKS

BOUGHT-SOLD-QUOTED

## Vermilye Brothers

30 BROAD ST., N. Y. CITY
Teletype N. Y. 1-894

Insurance Companies


Home omestead Fire. Jersey Insurance of N N
Y.
Knlekerbock Lincoln Fire...
 Natlonal Casualty National LibertyNew Amsterdam Cas
New Brunswlok.
New Hampahlre Fire Northeastern

 Phoenix-
Preterred AColdent
Providen Providence-Washingto
Reppubrance Corp (N
Rexas) .... Revere (Paul) Fire......
hode Ialand - Marine. 5714| Westchester Fire $-\ldots-{ }^{2} .50$


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

## Public Utility Preferred Stocks

Bought . Sold . Quoted

## Jackson \& Curtis

## STABLISHED 1879

Members Principal Stock and Commodity Exchanges

115 Broadway
New York City
Tel. BArclav 7.1600
Tetetype N.Y.1-1600
Public Utility Stocks


Public Utility Bonds

| Amer Gas \& Pow 3-5s_ 1953 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| ${ }_{\text {Assoclated Electrlo 58.1961 }}$ | 5418 | 56 | Ke |  |  |
| Assod Gas \& Eleo Cord- |  |  |  |  |  |
| Income deb 31/28..-1978 |  | 15 |  |  |  |
| Income deb 3\%8... 1978 | $f 14$ | 151/8 | L |  |  |
| Income deb 4s_.... 1978 | 114 | $151 /$ |  |  |  |
| Income deb 41/2. | f141/2 | 1514 | Marion fees Pow 3 1/68190 |  |  |
| Conv deb 4s. | 524 | 27 |  |  |  |
| Conv deb 41/2 | $f 27$ | 281/2 |  | 106 |  |
| Conv deb 58- | f271/2 | 29 | New |  |  |
| Conv deb 5\%/4 | f271/2 | 29 | NY |  |  |
| 88 without wa | 553 | 55 | $\mathrm{N}_{49}$ |  |  |
| 8800 Gas \& Eleo Cons ref deb 41 | $f 10$ | $111 / 2$ | $\mathrm{Not}$ |  |  |
| ink fund | $f 9$ | 12 | Public Service 3 ${ }^{\text {K/ss }} 1969$ | 1067/8 |  |
| Ink | 19 | 12 |  |  |  |
| 仡 | 19 | 12 | 315 | 110 |  |
| Blink | $f 9$ | 12 |  |  |  |
| Blackstone Valley Gas \& Electrio 33/2...... 1968 |  |  |  |  |  |
|  |  |  |  |  |  |
| 硣 |  | 101 | Penn | 1071/2 |  |
| Central Ga 1st Ilen C |  |  |  |  |  |
| 1st llen coll | 96 | 981/2 | 1st Hien 3-88....... 1961 |  |  |
|  | 103 | 104 | Porti |  |  |
| Central Illinols Pub |  |  |  |  |  |
|  | 10 | $106{ }^{1 / 8}$ | Pub Serv Pub Util | $106$ |  |
| Central Publlo UtilityIncome 51/6 with stk ' 52 |  |  |  |  |  |
| Citlee Service deb 58_-1963 | $801 / 4$ | $813 / 4$ | ollateral 58......- 1951 | 71 | 73 |
| 18 |  |  | St Joseph Ry Lt Ht \& Pow |  |  |
|  |  | $911 / 2$ | 7 |  |  |
| Consol E \& G bs A.-.-1982 | 58 | 59 | Sloux Cit |  | $\begin{aligned} & 1063 \\ & 104 \end{aligned}$ |
| 68 serles B. $\qquad$ 1962 escent Publia service- | 57 | 59 | Sou Calif E Sou Calif |  |  |
| Coll ino $6 \mathrm{~B}(\mathrm{~W}-\mathrm{B}) \ldots$. |  |  | Sou Cal |  |  |
| Cumberl'd Co P\&L 31/88'66 | 1081/2 | 1091/2 | $s^{\prime}$ western Gas \& El $31 / 43^{\prime} 70$ | 10 |  |
| Dallas Pow \& Lt 31/38.1967 |  |  |  |  |  |
|  | 76 | 781/2 | Te | 101 | 102 |
| Federated | 9 |  | Toledo Edison | 109 | 10 |
| Houston Natur | 1028 | 1027/8 |  | $\begin{aligned} & 106 \\ & 102 \end{aligned}$ | $1071$ |
|  | 107\% | $81 / 8$ | United Pub Uti 68 A-1960 |  |  |
| 61/8 stamped..... 1952 |  |  | Utica Cas \& Electrie Co5s |  |  |
| Iowa Pub Serv 3\%8.. 1969 | 105 | 106 | Weat Penn Power 33__1970 | 107 |  |
| Iowa Southern Util 48-1970 | 101 |  | West Texas Utll 33/8. 1969 | 107 |  |
|  |  | $1061 / 8$ | Western Public Service- 1960 | 102 |  | British Fund Type Invest A.-...

Broad St Invest Co Inc.
Bullock Fund Ltd...........

$\stackrel{C}{C}$
Accumulative series...
Seriles AA mod
Serles ACC mod.......
-Crum \& Forster com-
Series ACC mod.....-10

- Crum \& Forster com-i
\& $8 \%$ preferred.
- Crum \& Forster Insurance
-Common B Bhares.-10
$+7 \%$ preferred
Cumulative Trust Shares.
Delaware Fund-.....-
Deposited Bank
Bhs ser


Eaton\& Howard-
Balanced Fun.
d.
Balanced Fun.d.......
Stock Fund............
Equit Inv Corp (Mass)-- 5
Equity Corp 83 conv pref 1
Fidellty Fund Inc.....

















Investing Companies
Aftilated Fund Inc.... 11
Amerex
Amerex Holding Corp...
Amsiness Shares.-.
Amer Burfness Shares.-.
Amer Forelgn Invest Inc.
Amer Foreign Invest Inc.
Assoc Stand OU Shares....
Aviation Capital Inc
Bankers Nat Investing-
* Class A....-.-...........
Basic Industry sha
Boston Fund Inc
British Type Invest A.-.-1
Broad St Invest Co Inc.-
Bullock Fund Ltd
Canadian Inv Fund Ltd.
Century Shares Trust...
Chemical Fund .......
Commonwealth Invest
Par
$\ldots-1$

$\quad$ Water Bonds

Butler Water Co 5s...-1957 105
Calli Water Service 481961
Clity Water (Chattanooga)

| 5s series B B |
| :---: |
| 1st 58 serles C |

      Community Water Service
    

Indianapoils Water-
1st mtge $31 / 2 \mathrm{~s}$
Jopln W W Co 5s
Kankakee Water 44/8-1959
Kokome W W Co 58

Morgantown Water 5s 1965
Muncle Water Works 58 ' 65
New Rochelle Water-

New York Water Service-
58
Ohlo Cities Water $51 / \mathrm{s}$ ' 53

| Oblo Valley Water 58-1 1954 | 108 |  |
| :--- | :--- | :--- |
| Ohlo Water Service 4s |  |  |
| 1 | 1064 | 108 |

        Ohlo Water Service 4s-1964
    Ore-Wash Wat Serv 5s 1957

|  | $\begin{aligned} & \text { Bld } \\ & 102 \\ & 105 \\ & 103 \end{aligned}$ | $\left\|\begin{array}{c} A s k \\ 1031 / 4 \end{array}\right\|$ |  |
| :---: | :---: | :---: | :---: |
|  |  |  | 1 st \& ref 5 s . |
|  |  |  | 1st consol 4s....---1948 |
|  |  |  | 1st consol 5s------1948 |
|  | 105 |  | Prior len 58_--.--1948 |
|  |  |  | Phila Suburb Wat 4s-1965 |
|  | 1071/4 | 108\% | Pinellas Water Co 51/38-59 Pittaburgh Sub Water- |
|  |  |  | ${ }_{\text {Pittsburgh Sub Water- }}^{58}$ |
|  | $101$ |  | Plainfleld Union Wat 58 '61 |
|  |  |  | Richmond W W Co 5 |
|  | 85 |  | Rochester \& Lake Ontario |
|  |  | 90 | Water 58_-.-......- 1951 |
| 46 | 87 | 92 |  |
|  |  |  | St Joseph Wat 4s ser A 1966 Scranton Gas \& Water Co |
| 1968 | 105 | 1071/2 | 43/3s...---.----1958 |
|  | 105 |  | Scranton-Spring Brook Water Service 58-1961 |
|  |  |  | 1st \& ref 5 s A....... 1967 |
|  | $\begin{aligned} & 103 \\ & 105 \end{aligned}$ |  | Shenango Val 4 s ser B_1961 |
|  |  |  | South Bay Cons Water5s ...................... 1950 |
|  | 102 |  | Springfield City |
|  | 102 |  |  |
|  |  |  | Texarkana Wat 18t 58. 1958 |
|  | $\begin{aligned} & 105 \\ & 105 \end{aligned}$ |  |  |
|  |  |  |  |
|  |  |  | W Va Water Serv 4s_ 1961 Weatern N Y Water Co- |
|  | $\begin{array}{r} 991 / 2 \\ 101 / 5 \end{array}$ | $1041 / 2$ | 5 s serles B......... 1950 |
|  |  |  |  |
|  | 98 | 101 |  |
|  |  |  | 53.-.--.-.-.-.-... 1952 |
|  | 1011/2 $1041 / 3$ |  | Wichita Wat |
| 4 |  |  | 58 series B |
| 54 | 106 |  | 59 serles C.......... 1960 |
| 7 |  | $1003 / 2$ | 6s serles A.-.--..-. 1949 |
|  |  |  | W'msport Water 58,.-1952 |

    For footnotes see page 2174.
    
## Quotations on Over-the-Counter Securities-Friday Oct. 11-Concluded

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

In which you have interest, ycu will probably find them in our monthly Bank and Quotation Record. In this pubilstocks and bonds. The classee of securitiea covered are:

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Industrial Stocks
Insurance Stocks
Investing Company Securities Joint Stock Land Bank Securities
Mill Stocks
Mining Stocks

Municipal BondsDomestic
Public Utility Bonds
Public Utility Stock:
Railroad Bonds
Railroad Stocks
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## Foreign Stocks, Bonds and Coupons Inactive Exchanges

## BRAUNL \& CO., INC.

52 William St., N. Y. Tel, HAnover 2-5422
Foreign Unlisted Dollar Bonds
Due to
oominal.

| Anhalt 7s to .-........ 1946 | $\begin{aligned} & B 4 d \\ & j 22 \end{aligned}$ |  | \& \& Real Imp 7s '46 | $\begin{aligned} & B 1 d \\ & f_{20} 13 / 2 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Antloquia 8s.-.-.-.-.--1946 | $f 53$ |  | Man Cent Mut 7s | $f_{16}$ |
| of Colombls $7 \%$ - 1947 | 520 |  | Hungarian Ital Bk $7148^{\prime} 32$ |  |
| 78.-...-...- | $f 20$ |  | $\begin{aligned} & \text { ungarian Discount \& Ex- } \\ & \text { change Bank } 7 \text { 7 } \ldots \ldots 1936 \end{aligned}$ | 77122 |
| Barranquilla 8s'35-40-46-48 | . 29 |  |  |  |
| Bavaria 61/3s to ......1945 | f22 |  | Jugoslavia 58 funding 1956 | 12 |
| Bavarian Palatinate Cons |  |  | Jugoslavia 2d series 58. 1956 | 12 |
|  | ${ }^{722}$ |  |  |  |
| Bogota (Colombla) 61/8 <br> 88 | $\begin{aligned} & 153 / 5 \\ & f 14 \% \end{aligned}$ | $151 / 2$ | Kand M BK Warsaw 8s'41 | ${ }_{5} 12$ |
| Boliva (Republic) 88.1947 | 15 | $51 / 2$ | Lelpzig O'land Pr 63/2 ${ }^{\text {c }}$ '46 | 123 |
| 78. | 541/4 | 4\% | Letpzig Trade Fair 78_1953 | $f 23$ |
| ----------------1969 | 541/4 | 45 | Luneberg Power Light \& |  |
|  |  |  |  |  |
| Brall tundis | f23. |  | Mannheim \& Pala | f24 |
| Brazil funding 58.-1931-51 | J283/2 | 2916 | Meridionale Elec 78 _ 1957 | 32 |
| Brazill funding sorip. | J45 |  | Montevideo serip | ${ }^{3} 36$ |
| Bremen (Germany) 78-1935 | ${ }^{2} 25$ |  | Munich 7s to | ${ }_{122}$ |
| 1 | 525 |  | Munic Bk Hewsen 7s to ${ }^{\prime} 45$ | 522 |
| British Hungarian Bank-2 | 56 |  | Munlolpal Gas \& Eleo Corp | 524 |
| Brown Coal Ind Cord- |  |  |  |  |
| 61/2s Bueno | ${ }_{542} 231 / 2$ |  | Nassau Landbank 61/6n '38 | f26 |
| Burme | 15 |  | (A \& B) 48. | 65 |
|  |  |  | (C \& D) 48...1948-1949 | 760 |
| Caldas (Colombla) $73 / 8 \mathrm{~s}^{\prime} 46$ | 1934 | 10 | Nat Central Savings Bk of |  |
| Call (Colombla) 7 s - ${ }^{1947}$ |  | 20 | Huagary 71/5 ${ }^{\text {a }}$ - 1962 | $f 6$ |
| Callao (Peru) ${ }^{1 / 1 / 83--1944}$ | ${ }^{5}$ | 51/2 | National Hungarian \& Ind |  |
| Cauca Valley $71 / 28 . \ldots 1946$ | 5914 | 101/ | Mtge 78..........--1948 | $f 6$ |
| Ceara (Brasil) $88.0 .-1947$ | 811/6 |  |  |  |
| Central Agric Banksee German Central Bk |  |  | Oldenburg-Free State- <br> 7 s to $\qquad$ | $f 22$ |
| Central German Power |  |  | Oberptals Eleo 78.-.-. 1946 | $f 23$ |
|  |  |  | 5 | 150 |
| Olity Savin |  |  | ama | $f 20$ |
| Budapest | 16 |  | land | 12 |
| Colombla 48_.-.--- ${ }^{1946}$ | 71 |  | Porto Alegre 78.-.--196 | 16\% |
| Cordoba 7s stamped ${ }_{\text {- }}$ 1938 | ${ }^{513}$ |  | Protestant Church (Ger- |  |
| Costa Rica fundin | ${ }^{115}$ | 15 | many) 78.-.--7-1-1946 | ${ }_{5} 23$ |
| 58--------------1949 | 512 | 14 |  | 523 |
| Cundinamarca 61/28.. 1959 | $f 8$ | 8\% |  | $f 23$ |
| Dortmu | $f 23$ |  | Rlo de Janetro 6\% .... 1933 |  |
|  | 522 |  | Rom Cath Church 6 -1/3 '46 |  |
| Dulsburg 7\% to.-.-.--1945 | 522 |  | R C Church Welfare 78 '46 | J23 |
| East Pr | 24 |  |  | $f 20$ |
| Electric Pr (Ger'y) 61/2 ${ }^{\text {+ } 50}$ | 123 |  | Salva |  |
| 61/38----------1953 | J23 |  | 18 |  |
| European Mortgage \& In- |  |  | 7 s etfs of deposit__ 1957 |  |
| estment $71 / 2 \mathrm{~s} \ldots \ldots$ <br> $71 / 2 \mathrm{~s}$ income |  |  | sar |  |
| 73, | f18 |  | 8 cotis of depositi 1948 | 18 |
| 7s income-.-----1967 | f31/2 |  | Santa Catharina (Brasil) |  |
|  |  |  |  |  |
| Frankfurt 78 to......1945 | 520 |  | Santander (Colom) 78. 1948 | ${ }^{12}$ |
| French Nat Mail $8868{ }^{\text {6 }}$ '52 | 35 |  | Sao Paulo (Brazll) 6a_1943 | 73/2 |
|  |  |  | Saxon Pub Works 7s._ 1945 | $f 24$ |
| German Att Cable 78_-1945 | $f 35$ |  | 61128 | 523 |
| German Bullding \& Land- |  |  | Saxon State Mtge 8s-. 1947 | 524 |
| bank $61 / 18 \mathrm{~s}$.-..-.-1948 | $f 23$ |  | Slem \& Halske deb 6s-2930 | 230 |
| erman Central Bank |  |  | State Mtge Bk Jugorlavia |  |
| Agrieultural 68...- 1 | 522 |  | 58 | 112 |
| German Conversion Offlce |  |  | 2d series 58-7-7--1956 | 112 |
| Funding 38_....... 1946 | 42 |  | Stettin Pub Util 78..-19 | 123 |
|  | ${ }_{13}$ |  |  |  |
| Guatemala 8s.-.-...-. 1948 | 35 |  | Tollma 78............... 1947 | f1436 |
| Hanover Hary Water Wks |  |  |  | f35 $f 23$ |
|  | ${ }_{60}^{21}$ |  |  | ${ }^{23}$ |
| Hambura Ele | $\stackrel{60}{63}$ |  | Vesten Ejee Ry 78_-.. 1947 | $\int_{602}$ |

Real Estate Bonds and Title Co. Mortgage Certificates

 B'way Barclas inc 2s... 1956
B'way t 41st Street
1st leasehold $31 / 5-58$ 1944
Brse 1st leasehold $81 / 5-581944$
Broadway Motors Bldg-
4-6s Broadway Motors Bld
468...................
Brooklyn Fox CorpChanin Bldg 1st mtge $4 \mathrm{~s} \cdot 45$
Cheseborough Bldg 1st $6 \mathrm{~s}^{\prime} 48$
C

## Cour D D <br> <br> Easter Hot Equit Deb

 <br> <br> EasterHot
Equit
Deb}


50 Broadway Bldg-
1st Income
3s

$\qquad$ 1st leasehold 38-Jan $1{ }^{1} 52$
Fllm Center Bldg 1st 48



$\qquad$ Harriman Biag 18t 6s-1951
Hearst Brisane Prop $6 \mathrm{~s}^{4} 42$
Hotel St George 4s_. 1950
Letcourt Manhattan Blgg
18t $4-58$ Lefourt State- Bidg--1948
 Lexington Hotel un
Lincoln Bullding
Income Income $51 / 2 \mathrm{~s}$ W FB _._- 196
London Terrace Apts Lut \& gen 3-4s_-



| Metropol Playhouses Ino- <br> $\mathbf{8 I}$ deb 5 E | Bud 67 |
| :---: | :---: |
| N Y Athletic Olub- |  |
| 28--10--1955 | 151/2 |
| $\left\lvert\, \begin{gathered} \text { N Majestic Corp-. } \\ \text { 48 with stook stmp...1956 } \end{gathered}\right.$ | 3 |
| N Y Title \& Mtg | 47 |
|  | 33 |
| $51 / 28$ serles $\mathrm{F}-1$. | 5478 |
| 51/2s serles Q | 45 |
| Olitorom Cord | $f 1$ |
| 1 Park Avenue- |  |
| 2 d mtge 68-------1951 | 53 |
| 103 E 57th St 18t 68_- 1941 | 19 |
|  | 30 |
| Prudence Secur Co-_ <br> 53/ss stamped...... | 59 |
| Realty Assoo Sec Corp- Ss income_--1943 | $621 / 2$ |
|  | 62 |
|  | 73/2 |
|  | 58 |
| 60 Park Place (Newark)- 18t 3/2/2 | 281/2 |
| 61 Broadway Bldg- |  |
| $81831 / 88$ with stock $\ldots . . .1950$ | 24 |
| 3s with stock.....- 1957 | 21 |
| syracuse Hote . (Syracuse) 1st 38 . | 76 |
|  | $231 / 2$ |
| 18t51/5s... ${ }^{\text {ring }}$ | f26 |
| 2 Park Ave Bldgist 4-58'46 | 39 |
| Walbrldge Bldg( B uffalo)- | 11 |
|  | 17 |
| Westinghouse Bldg- 1st mtge 4 R | 46 |

Sugar Securities


Statement of the Ownership, Management, \&c., required by the Acts of Congres of Aug. 24, 1912 and March 3, 1933, of the Commercla
published weekly at New York, N. Y., for Oct. 1, 1940.
State of New York, County of New York, ss.: Betore me, a notary publlo, in
and for the State and County aforesald, personally appeared Herbert D. Selbert. who having been duly sworn according to law, deposes and says that he is the editor of the Commercial \& Financlal Chronicle and that the
knowledge and bellef, a true statement of the ownership, management. \&c.. of the knowledge and belief, a true statement of the ownership, management, cc. of the
uforesald publication for the date shown in the above captlon, required by the Acl
of Aug. 24, 1912, as ammended by the Act of March 3, 1933, embodied in Section 537, of Aug. 24, 1912, as amended by the Act of March 3, 1933, embodied in Sectlon 537,
Postal Laws and Regulatlons, printed on the reverse side of thls form, to wit: Postal Laws and Regulatlons, printed on the reverse side of thls form, to witt:
(1) That the names and addresses of the publisher, editor, managing editor and business, managers are:
Publilsher, Willam B. Dana Company, 25 Spruce St., New York, N. Y.
Editor, Herbert D. Selbert, 25 Spruce St., New York, N. Y.
Managing Editor, Herbert D. Selbert, 25 Spruce St., New York, N. Y.
Managing Editor, Herbert D. Selbert, 25 spruce st., New York, N. Y.
Business Manager, Willam D. Rigga, 25 spruce St., New York, N. Y.
(2) That the owner is (if owned by a corporation, its name and address must be
stated, and also immediately thereunder the names and addresses of stock holders owning or holding $1 \%$ or more of the total amount of stock. If not owned by a
corporation, the names and addresses of the indivldual owners must be given. If owned by a firm, company, or other unincorporated concern, its name and address as well as thosi of each Individual member. must be given):

Owner, Wulam B. Dana Company, 25 Spruce St., New York, N. Y.
Stockholders, Estate of Jacob Selbert, 25 Spruce St., New York, N. Y.
(3) That the known bondholders, mortgagees and other security holders owning or holding $1 \%$ or more of the total amount of bonds, mortgages or other securittes are: (If there are none, so state.) None.
(4) That the two paragraphs next above, giving the names of the owners, stock.
holders and security holders, it any, contain not only the list of stockholders anr holders and securlty holders, it any, contain not only the list of stockholders anr
security holders as they appear upon the books of the company, but also, in cases where the stockholder or securtiy holder appears upon the books of the company as trustee or in any other fiduclary relation, the name of the person or corporation
for whom such trustee is acting, is given; also that the said two paragraphs contain for whom such trustee is acting, is given; also that the sald two paragraphs contain
statements embracing afflant's full knowledge and belief as to the clrcumstances statements embracing afflant's full knowledge and belief as to the circumstances
and conditlons under which stockholders and security holders who do not appear and conditions under which stockiolders and security holders who do not appear other than that of a bona fide owner, and this afflant has no reason to belleve that any other person, assoclation or corporation has any interest, dir
the said stock, bonds or other securtites than as so stated by him.
(Signed) Herbert D. Selbert, Editor. Sworn to and subscribed before me thle
30th day of Sept. 1940. Thomas A. Creegan, Notary Public, Kings County, New 30th day of Sept., 1940. Thomas A. Creegan, Notary Public, KIngs County, Now
York, County Clerk's No. 169. New York County Register No. 1C101. (My commission explres March 30, 1941.)

## CURRENTNOTICES

-The Corporation Bond Traders Club of New York held a beefsteak dinner for its members Thursday night at Cavanagh's Restaurant, 258 West 23rd Street. J. J. H. Hyde of Van Alstyne, Noel \& Co. was chairman of
arrangements. Charles H. Jann of Lazard Frcres \& Co., President, presided.
-Sully C. Pecot, a partner in the firm of Fenner \& Beane, was elected member of the Board of Governors of Commodity Exchange, In
at the regular meeting of the Board, held on Wednesday, Oct. 9, 1940.

# General Corporation and Investment News RAILROAD-PUBLIC UTILITY-INDUSTRIAL-INSURANCE-MISCELLANEOUS 

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

FILING OF REGISTRATION STATEMENTS UNDER SECURITIES ACT
The following additional registration statements (Nos. 4526 and 4527) have been filed with the Securities and Exchange Commission under the Securities Act of 1933. The amount involved is approximately $\$ 1,775,000$.
West Malartic Mines, Ltd. ( (2-4526. Form AO-1) of Montreal, Quebec, Canada has filed a registration statement covering 700,000 shares of $\$ 1$ par
common stock which will be offered at 70 cents per share. Proceeds of the common stock which will be offered at 70 cents per share. Proceeds or the working capital. John A. Coakley is Prevident of the company. Samuel I. Levy has been named underwriter. Filed Oct. 3, 1940.
 retistration statement covering 20,000 shares of 85 G par $51 / 2 \%$ cumulative
convertible preferred stock which will first be offered to stockholders at $\$ 50$ per share and the unsubscribed portion will be offered by underwriters at
p50 per share there was also registered 41.250 shares of $\$ 10$ par common \$50 per share there was also registered 41.250 shares of $\$ 10$ par common at $\$ 28.50$ per share and the unsubscribed portion will be offered by underwriters at the same price, and 81.250 shares of common stock including scrip Por fractional shares are reserved Por conversion on preferreded stock. Proceceds of the issue will be used to redeem the $6 \%$ preferred stock and for working
capital. Herman A. Moore is President of the company. R. S. Dickson \& capital. Herman A. Moore is President or the company. R.
Co., Inc., et al, have been named underwriters. Filed Oct. 3 , 1940.
The last previous list of registration statements was given in our issue of Oct. 5, page 2034.

## Adams Express Co.-Earnings-

$$
\text { Income Account for } 9 \text { Months Ended Sept. } 30
$$

|  | 1940 | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: |
| Inc |  |  |  |  |
| Divs. on securities | \$731,792 | \$613,943 | \$507,471 | \$1,062,274 |
| Interest on securities Miscellaneous income_ | 33,404 | 54,111 1,291 | 41,823 775 | 35,045 6,746 |
| Total incom | \$771,196 | \$669,345 | \$550, $\mathrm{C70}$ | \$1,104,065 |
| General expense | 145,806 | 164,251 | 174,332 | 187,049 |
| Int. on coll. tr. $4 \%$ | 298,612 | 298,826 | 302,331) | 344.012 |
| $x$ Provision for t | 20.483 | 25,584 | 20,542 | 33,189 |
| Net income | \$3¢6,235 | \$180,685 | \$52, 566 | \$539,815 |
| Bal., surplus, Dec. 3 | 3,853,344 | \%,487,663 | 3,852,972 | 3,841,829 |
| Total surplus | \$4,159,578 | \$3,967,748 | \$3,905,838 | \$4,381,644 |
| Div. paid on com. stock | 224,981 | 149,985 | 149,984 | 471,132 |
| $\mathbf{x}$ No allowance has been made for Federal surtaxes on undistributed ofits. |  |  |  |  |

 The company reports net asset value as of Sept, 30,1940 was $\$ 846,423$
an increase of about $\$ 317,750$ over a year earlier. Net asset value was equal
to $\$ 8.35$ a share on Sept. 30 against $\$ 8.08$ a share on June 30, and $\$ 7.94$
a share on Sept. 30, 1939 .-V. 150, p. 2561 .

Air Associates, Inc. ( N. J.) - Admitted to Dealings The New York Curb Exchange has admitted to dealings the common
stock, par $\$ 1$. This stock was issued, share for share, in exchange for the common stock, par \$1, of Air Associates, Inc. of New, York, in accordance with an agreement of merger and consolidation, dated Sept. 4, 1940, ef-
fective Oct. 1, 1940, as a result of which Air Associates, Inc., a New York corporation, has been merged and consolidated with and into Är Associates,
Inc., a New Jersey corporation.-V. 151, p. 1884 .
Alabama Water Service Co.-To Sell $\$ 4,200,000$ Bonds Privately-The Securities and Exchange Commission on Oct. 4 issued an order granting the application of the company to issue and sell $\$ 4,200,000$ 1st mtge. bonds, $33 / 4 \%$ series, due 1965, to three insurance companies, viz: The Northwestern Mutual Life Insurance Co. ( $\$ 3,000,000$ ), Northwestern Mutual Life Insurance Co. $(\$ 3,000,000)$,
John Hancock Mutual Life Insurance Co. $(\$ 800,000)$, and John Hancock Mutual Life Insurance Co. $(\$ 800,000)$, and
Massachusetts Mutual Life Insurance Co. $(\$ 400,000)$ at 101 and interest.
Proceeds will be used to redeem $\$ 4,200,000$ 1st mtge. 5s due 1957. Bonds Called-
All of the outstanding first mortgage 5\% gold konds, series A due Jan. 1,
957 have been called for redemption on Dec. 5 at 1 C 2 and accrued interest. 1957 have been called for redemption on 1ec. 5 at 1 C 2 and accrued interest.
Payment will be made at the Central Hanover Bank \& Trust Co., 70 BroadPayment will be made at the Central
way, N. Y. City.-V. 151, p. 1268 .

Alaska Juneau Gold Mining Co.-Earnings-
Period End. Stpt.30- 1940-Moatr-1939 1940-9 Mos.- 1939
 x. After operating expenses and development charges, but before deple-
tion, depreciation and Federal taxes -v. 151 p. 1563 .

> Alaska Mining \& Power Co.-Liquidating Dividend-

Company on Oct. 1 paid a liquidating dividend of $65-100$-share of Alaska
Juneau Gold Mining Co. common stock for each share of this company's Juneau Gol.
stock held.
Manufacturers Trust Co.. New York, is liquidating agent of Alaska Min-
ng \& Power Co. stock.-V. 139, p. 2237.

Albemarle Paper Mfg. Co.-Earnings-
Earnings for 3 Months Ended June 30, 1940 Net income after all charges.

## Carnings per share

$\qquad$
Alleghany Corp.-Bonds Purchased-
The New York stock Exchange has been advised that this corporation purchased during the month of september, 1940 , ${ }^{\text {of }}$ its 15 -year collateral trust convertible $5 \%$ beb. 1, 1929, out of funds held in a special account at the Manufacturers Trust Co. The company now holds $\$ 579,000$ principal amount of bonds dated
Feb. 1, 1929 and $\$ 428,000$ principal amount of bonds dated April 1, 1930 Feb. 1, 1929 and $\$ 428,000$ principal amount of bonds dated April 1 , 1 1930 amount of bonds dated Feb. 1, 1929, and $\$ 277,000$ principal amount o bonds dated June 1, 1929 in a speci
Co. of New York.-V. 151, p. 2034 .

## Allied Kid Co.-Sales-

Company reports sales of $\$ 596,726$ for september, 1940. Physical volume for the month was $2,879,426$ feet. feet in September of last year when fear of price increases due to the war resulted in extraordinary advance buying and brought sales equal to about
two months ordinary business, the company states. two months ordinary business, the company states. reports, but it states that the estimated earnings for the quarter ended sept. 30, the first three months of its current fiscal year, were satisfactory, as forecast by its Presi dent in the last annual report. For the first nine months of 1940 , total sales were $\$ 5,89$. 1939 . Physical volume amounte
with $\$ 6,949,155$ in the same period of
Aluminum Co. of America-Alcoa Will Launch First Ship of New $\$ 17,000,000$ Fleet
The Ocean Dominion Steamship Corp., a subsidiary of the Aluminum
Co. of America, whose New York service is rendered under the name AmeriCo. of America, whose New York service is rendered under the name Ameri-
can Caribbean Line-will henceforth be called the Alcoa Steamship Co., it was announced Oct. 3 in San Francisco, where Government and line officials assembled for the launching Oct. 4 of the first of a new fleet of seven
ships for the United States Maritime Commission and the company. ships for the United States Maritime Commission and the company. total of the company's ships flying the American flag to 21, with a total deadweight tonnage of 162,962 , thus bringing the major portion of the "Aluminum Line's" tonnage into the United States merchant marine ing the "Alcoa Pioneer," launched Oct. 4-are being built at the Union
Iron Works. of the Bethlehem Steel Co., and will be completed within the next ten months, The other three will be built by the Moore Dry Dock Co., Oakland. Calif. and completed as soon as their plant facilities wil
permit.-V. 151 , p. 1130 .
Ambassador Hotel Co. of Los Angeles-Earnings6 Months Ended July 31-
Income: Department. Income: Department-.......
Store rents and concessions
 Total income Expenses: Departmental costs \& exps Profit
Gain on $r$

$$
\begin{array}{ccccc} 
\\
\begin{array}{c}
\text { Profit, before bond int., deprec., } \\
\text { amort. \& Federal income tax-.-. } \\
\text { Balance Sheet July } 31
\end{array} & \$ 128,614 & \$ 122,127 & \$ 240,264 &
\end{array}
$$


$\times \stackrel{t}{4}$

## 

$\begin{array}{lll}\text { deferred charges } & 223,776 & 244,580\end{array}$


Total $\overline { \$ 5 , 5 1 9 , 8 7 3 } \longdiv { \$ 5 , 6 8 2 , 5 9 7 }$
Total

| $\begin{aligned} & \stackrel{1940}{\mathbf{s}} \\ & \$ 52,465 \end{aligned}$ | $\begin{aligned} & 1939 \\ & \$ 9 . \\ & \$ 98,360 \end{aligned}$ |
| :---: | :---: |
| 28,299 | 28,736 |
| 13,938 | 7,706 |
| 102,355 | 103,504 |
| 79,620 | 79.727 |
| 13,763 | 15,445 |
| 5,308,000 | 5,315,100 |
| 5,795 | 5,795 |
| det84,361 | 28,224 |

Total_-....... $\$ 5,519,873$ \$5,682,597 Total_--....... $\$ 5,519,873$ \$5,682,597 $x$ After reserve for loss $9 s$ of $\$ 12,126(\$ 10,674$ in 1939). Y After reserves
for depreciation of $\$ 808,861$ in 1940 and $\$ 644,770$ in 1939 zRepresented by ror depreciation or 57,954 no par shares after deducting 246 shares reacquired and held by co
trustee.-V. 149 , p. 2223 .

## American Arch Co. -50-Cent Dividend-

Directors have declared a dividend of 50 cents per share on the common Directors have declared a dividend of 50 cents per share on the common
stock, payable Nov. 30 to holders of record Nov. 19. Previously regular
quarterly dividends of 2 , cents per share were distributed.-V. 149, p. 4164 .

## American Business Credit Corp.-Gross Receivables-

Corporation in preliminary figures just released reports gross receivables
outstanding increased $\$ 358,418$ during September to a total of $\$ 12,683,469$ outstanding increased $\$ 358,418$ during September to a total of $\$ 12,683,469$
on Sept. 30 . This compares with a total of $\$ 7.583,361$ reported on sept. 30 , on Sept. 30 . This compares with a total of $\$ 7,583,361$ reported on
1939 . Business written during September this year totaled. $\$ 5,615,042$
and for the nine months to Sept. 30 amounted to $\$ 49,960,312$. V .151 , and for th
p. 1563 .

American Cable \& Radio Corp. (\& Subs.) - Earnings Pro Forma Consolidated Income Account for 9 Months Ended Dec. 31, 1939
 Operating expenses, taxes
Loss on foreign exchange.

Net income from operations
Non-operating income $\qquad$ $\begin{array}{r}\$ 1,003,439 \\ 99,696 \\ \hline\end{array}$
Net income before int. charges, \&c., of sub. cos $\qquad$ Interest Charges, \&c., of Subsidiary Companies-
Interest Charges, \&c., of Subsidiary Companies-
nterest charges of Federal Telegraph Co
 Adjustment of marketable securities to approx. market value.
Net income for the period $\qquad$ Note-American Cable \& Radio Corp. and its subsidiaries, All $\$ 643,246$ Corp. and their assets and commenced business on Jan. 31, 1940 , pursuant to an
order dated Jan. 25,1940 , of the District Court of the United States for
the Southern District of New York, directing consummation of the amended ciated Ceorganization of Postal Telegraph \& Cable Corp. and The Asso-


## Pro Forma Consolidated Balance Sheet Dec. 31, 1939

Total $151, \ldots 1269$.
American Chicle Co.-Directorate Increased-
By-laws have been amended to increase company's directorate to nine members from eight. L . E. Pritchard, a Vice-President of the company,
has been elected the additional director,-V, 151, p. 539 .

American Light \& Traction Co. (\& Subs.)-Earnings 12 Mos. Ended Aug. 31- of subsidiaries (after 1940 1939 Gross operating earnings of subsidiaries (after
eeniminating intercompany transfers) General opera
Maintenance Provision for depreciation



Net earnings from operations of subsidiaries
Non-operating income of subsidiares $\qquad$
Total income of subsidiaries
nterest, amortization, and pref. divs. of subs...
 $\begin{array}{r}4,224,398 \\ \hline\end{array}$ $\longdiv { \$ 4 , 5 2 9 , 5 8 5 }$

Equity of American Light \& Traction Co. in earnings of subsidiaries.-- Traction Co-
ncome of American Light
Total.
$\qquad$
$\$ 8,319,598$
47,849 $\$ 8,367,447$
$4.321,186$ $\$ 4,046,261$ 7,626 Expenses of American Light \& Traction Con-......
 Balance transferred to consolidated surplus.....
Dividends on prefeerred stock-.
Balance
Barnings per share of common stock Balance-
Earnings per share

- V. 151, p. 1884
American Optical Co. (\& Subs.)-Earnings -

Net income for year ........................... $\$ 1,599,438 ~ \$ 996,025$

Consolidated Balance Sheet Dec. 31, 1939

a Represented by 477,446 no par shares.-V. 151, p. 1713.
American Potash \& Chemical Corp. (\& Subs.) - Earns. Calendar Years-
\(\begin{aligned} \& Net sales (after delivery costs and allowances)_- <br>

\& Cost of sales.\end{aligned}\)| $1939,830,131$ |
| :--- | Gross profit.

Selling and
Profit from operations
Other income $\qquad$ $\begin{array}{r}\quad \begin{array}{r}5,036,53 \\ 898,809\end{array} \\ \hline\end{array}$
ther income credit
$-\overline{84.137,727}$
$\begin{array}{r}1938 \\ \$ 6,886,676 \\ 2,803,713 \\ \hline\end{array}$

Gross income
ncome charges
Net income-


 Property (net)

| $1,914,358$ |  |
| :--- | ---: |
| atents and trademarion | $14,020,979$ |

reserve) trademarks (less
Deferred charges_-..........-- $\quad 120,134$

a Represented by 528,390 no par shares.-V. 151, p. 1132.
American Steamship Co. - $\$ 5$ Dividend -
Directors have declared a dividend of $\$ 5$ per share on the common stock, July 1 and April 1, last; $\$ 10$ was paid on Dec. 21,1939 ; $\$ 2$ on Oct. 2,1939 ; $\$ 1$ on July 1 and on April 1, 1939; $\$ 6$ on Dec. 24 , 1938 , one of $\$ 2$ on Oct. 1 . 1938, and dividends of $\$ 1$ per share were p
three months previously.-V. 150, p. 1588 .

American Stove Co.-To Pay 50-Cent Dividend Directors have declared a dividend of 50 cents per share on the common stock, payable Nov. 1 to holders of record Oct. 18 . This compares with
25 cents paid on Aug. 1, May 1 and Feb. 1, last; 20 cents paid on Dec. 27,

1939; $\$ 1$ on Nov. 1, 1939; 25 cents on Aug. 1, 1939; 10 cents no May 1, 1939;
20 cents on Jan. 14, 1939; 10 cents on Oct. 14 and April 15, 1938; and a 20 cents on Jan. 14, 1939 ; 10 cents on Oct. 14 and April 15 , 1938 , and a
dividend of 50 cents per share paid on Dec. 24,1937 - V. 151, p. 539 .

American Power \& Light Co. (\& Subs.) -EArningsPeriod End. Aug. 31-1940-3 Mos.-1939 1940-12 Mos.-1939
Subsidiaries.

 Property retirement and
Net oper. revenues $--\quad \frac{2,650,161}{\$ 9,041,237} \frac{2,487,588}{\$ 8,825,846} \frac{10,416,829}{\$ 38,801,164} \frac{\mathbf{9 , 9 7 7 , 1 9 6}}{\$ 36,042,958}$ Other income (net) Gross income
Interest to public and
$\$ 9,081,629$
$\$ 8,863,623$
$\$ 38,942,964$
$\$ 36,163,062$ Interest to public and Interest charged to construction
Pref. Pref. divs. to public.-$\begin{array}{llllll} & \text { Cr11,411 } & \text { Cr9,092 } & \text { Cr21,302 } & \text { Cr58,995 } \\ \text { ority interests. to min- } & 1,792,936 & 1,792,931 & \mathbf{7 , 1 7 1 , 7 4 0} & \mathbf{7 , 1 7 1 , 7 2 0}\end{array}$ $\begin{array}{lllll}13,661 & 15,358 & 54,966 & 66,205\end{array}$ a Net equity_...... $\overline{\$ 3,369,333} \overline{\$ 3,056,092} \overline{\$ 15,910,078} \overline{\$ 12,947,770}$ a Net equity \& Lt. Co. Other income-.......... Total, incl. taxes-
Int. and other deduct'ns \$3,369,333 $\begin{array}{r}\$ 3,056,092 \\ 18,889\end{array} \$ 15,910,078$ 81,067 $\$ 12,947,770$
$\qquad$ ${ }^{3}$ BuTu $\overline{15501.15}$ ${ }^{13,004,298}$ Bal. carried to consoli-
dated earned surplui us $\$ 2,518,621 \$ 2,248,898 \$ 12,609,016$ \$9,729,743 dated earned surplus $\$ 2,518,621$. $\$ 2,248,898$ \$12,609,016 $\$ 9,729,743$
a Of A merican Power \& Light Co. in income of subsidiaries.-V. 151 , p. 1425 .

American Service Co. (\& Subs.) - Annual Report Earnings for the Year Ended Dec. 31, 1939



Provision for depreciation
Portion of losses of sub. companies applic. to min ints. therein.$\$ 235,725$
25.211
Net income_,
Earned surplus, Dec. 31,1938
Total surplus
Dividends paid on preferred stock Dividends paid on preferred stock
Prov. for Federal income tax, prior years-estimated $\$ 260,936$
200,613
8,002
Earned surplus, Dec. 31, 1939
$\$ 52,320$
Consolidated Balance Sheet Dec. 31, 1939
Assets-Cash, $\$ 555,447$; accounts \& notes recetvable, $\$ 256,716 ;$ in-
ventories, $\$ 131,091$; other assets, $\$ 108,337$; investments in and current operating accounts with affiliated companies, $\$ 16,164$; fixed assets, $\$ 4,571,-$ 368; deferred charges, $\$ 16,289$; total, $\$ 5,655,413$. purchase money ins a accrued lianilities, $\$ 29,679$; Federal income tise coupons purchase money instalment obligations maturing subsequent to jan. 1 , $1941, \$ 13,750 ;$ reserves, $\$ 148.797 ;$ minority interests, $\$ 1,279 ;$ preferred stock,
$\$ 3.423 .350 ;$ class A stock, $\$ 702,250 ;$ common stock ( 100,958 no par shares),


American Telephone \& Telegraph Co.-Earnings -
 $\begin{array}{lrrrrr}\text { Operating revenues } & \text { _.-.-- } & \$ 9,873,959 & \$ 9,386,307 & \$ 79,181,073 & \$ 73,403,691 \\ \text { Uncollectible oper.rev-- } & 57,055 & 42,629 & 405,298 & 364,090\end{array}$

 | Net oper. revenues | $\$ 2,929,346$ |  | $\$ 2,612,632$ | $\$ 23,215,518$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Operating taxes. | $\$ 19,040,214$ |  |  |  |  |

 Gain in Phones-
There was a gain of about 109,900 telephones in service in the principa ${ }^{1}$
telephone subsidiaries of the American Telephone \& Telegraph Co. included in the Bell System during the month of September, 1940 . 03000 gain for the previous month was 66,300 and for September, 1939 , 927,300 for the same period in 1939. At the end of September this year
there were about $17,181,800$ telephones in the Bell System. there were about 17,181,800 telephones in the Bell System.
Suit Dismissed-
Supreme Court Justice Hammer on Oct. 4 dismissed a suit for $\$ 25,000,000$
damages brought by the Appliance Investment Co. against the company damages brought by the Appliance Investment Co. against the company, in 1914 a selective signaling apparatus which was not patented by its inventor until 1919. The plaintiff company, as assignee for Horace Hull, the inventor, brought the suit on the claim that the defendants had induced
Mr. Hull to reveal details of his device which they later made use of dismissing the action Justice Hammer held the assignment of rights to the plaintiff by the inventor was ambiguous as it did not cover all the claims that Mr. Hull might have against the defendants including alleged in-
American Toll-Bridge Co. (\& Subs.)-Earnings-

## Calendar Years- Operating revenue <br> $\qquad$

Oper. \& gen' expenses
Provision for deprec, and
amortiz. of property.
Profit from opers...-
Other income


| expires and premium. | 64,240 | 74,277 | 84,373 | 93,515 |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Fed'lincome tax paid on <br> tax free covenant b'ds | 424 | 372 | 369 |  |

$\begin{array}{lllll}\text { Loss on sale of land... } & 700 & -4,436 & 48 & -6 \overline{6} \\ \text { Other income charges... } & 79,622 & 64,810 & 62,681 & 67,132 \\ \text { Federal income tax }\end{array}$
$\begin{array}{lrrrrr}\text { Net income for the yr. } & \$ 437,116 & \$ 341,954 & \$ 509,369 & \$ 387.097 \\ \text { Dividends.---- } & 334,763 & 264,381 & 490,993 & 302.150\end{array}$ Assets-Property, $\$ 5,425,360$; franchises, $\$ 1 ;$ excess of cost of capital that company at date of acquisition, $\$ 80,700$; cash on hand and demand deposits, $\$ 300,867$; certificates of deposit, $\$ 95,000$; cash on deposit in name \%or payment of bond interest, $\$ 77,970$; accounts and note receivable, $\$ 22,701$; funds deposited with trustee for call and retirement of bonds,
tion with refund of rates impounded under decision, $\$ 75.000$ class A capital
 receivable (not current), $\$ 1,148$; deferred charges, $\$ 414,554 ;$, 54.329.
 bonds: 859,$686 ;$ Federal taxes on income, $\$ 79,62$, other taxes accrued,

American Transformer Co.-Annual Report-


Total income-
Federal income tax $\qquad$ $\begin{array}{r}82.426 \\ 6.309 \\ 4.354 \\ \hline\end{array}$
 Balance Sheet Dec. 31, 1939
Assets-Cash, 85.998; accounts receivable, \$121,026; deposits on con-
 ment (less-reserve for depreciation of $\$ 98,631$ ), $\$ 275,478$; prepaid items,
$\$ 5,059$ t total, $\$ 579,516$. 1940 on $5 \%$ Nirst partable, bank, 890,000 ; amortization payments due in accrued pay rolls, Federal and states accounts payabie, trade, 832.205 ;
 7 ; totai, $\$ 579,516$. -V. 146, p. 900 .
American Water Works \& Electric Co., Inc.-Weekly Output-
Output- of electric energy of the electric properties of American Water Output of electric energy of the electric properties of American Water
Works \& Electric Co. for the week ending Oct. 5 , 1940 totaled $54,372.000$
kill Kllowatt hours, a decrease of $0.5 \%$ overer
hours for the corresponding week of 1939
hours tor the correesponding week of 1939 . Comparative table of weekly output of electic energy for the last five
 -V. $551, \mathrm{p} .20 \overline{3} \overline{5} 5$

American Woolen Co.-Prices Increased-
Company announced on sept. 30 that it has advanced prices five cents a yard on its woolen and worsted fabrics, and $21 / 2$ cents a yard on tropical and blended cloths. The increases affect spring goods, prices of which
were originally opened two weeks ago. were originally opened two weeks ago ans at about the same level as six
Then advances, which place quotations
months ago reflect both the upward trend of raw wool prices and revival months ago. reffiect both the upward trend of raw wool prices and revival
of demand for civilian fabrics.-V. 151 p. 979 . of demand for civia

## American Wringer Co., Inc.-Annual Report-


Selling expenses

Yennancial and extraneus charge net of sundy incone
Provision for Federal and Canadian income taxes.....
Net profit
Consolidated Balance Sheel Dec. 31,1939
$\qquad$

$$
\text { Consolidated Balance Sheel Dec. 31, } 1939
$$

$\$ 299,482$
Assets-Cash, 894,050 ; accounts receivable, trade (less reserve for doubt-
ful accounts of $\$ 7.435$ ). $\$ 307.061$; notes receivable, customers, $\$ 2,359$; accounts receivable, other, \$8.438: accounts and notes receivable (orficers ma ehinery and equipment, \&c.. (less reserves for depreciation of $\$ 1,011,443$ ),
 amortization of $\$ 6,593$ ), $\$ 37,368$. excess of cost over par value of stocrk of shares, $\$ 36$; deferred charges $\$ 47,203:$ total $\$ 2,701,649$.
Liabilities-Notes, payable, banks. $\$ 355000$ accounts payable, trade, \$352,429: customers' 'credit balances, \$5. 254: serial notes due July 1 , 1940,
 minority stockholders, s15, 144, surplus. $\$ 744,157$, paidi-12 surplus, $\$ 27,643 ;$
unreailzed appreciation arising from revaluation of capital assets, $\$ 15,623$; unrealized appreciation arising from
total, $\$ 2.701,649,-\mathrm{V}, 151$, p. 1425 .

Anchor Post Fence Co.-Annual ReportNet operating Erofithings for the Year Ended Dec. 31, 1939 Net operating profit-
Net operating profit 899,502
23,929

Nut income for year-........................................................ $\$ 64,708$
1,224

Surplus, Dec. $\begin{aligned} & 31,1939 \\ & \text { Condensed Balance. Shee } \\ & \text { Dec } \\ & 31\end{aligned} 1939$
Assets-Cash, $\$ 31,1611$ notes and accounts receivable (less reserve for ments and other assets. $\$ 118.751$ : land and buildings (less depreciation reserve of $\$ 78,9688$, $\$ 444,862$ machinery and equipment (less depreciation
reserve of $\$ 194,151$ ) $\$ 104,773$; patents, at amortized value, $\$ 1,836$ : de-
 notes, $\$ 37,898$; accounts payable, $\$ 29,817$; accrued interest on bonds,
 no par), 14,000 ; common stock $(227,7$
total, $\$ 1,254,178$.-V. 148, p. 1945 .
Andes Copper Mining Co.-25-Cent Dividend-
Directors have declared a dividend of 25 cents per share on the common on June 14 and March 15 , last; and compares. F .th 50 Like amounts paids onere paid, 1939,25 cents on yuly 1, , 1939, and on Dec. 16 , 1938 , and to cents on Dec. ${ }^{14}$ ' cents 1937 , this latter being the first dividend was distributed.-V. 150, p. 3193 .
Anglo-Canadian Oil Co., Ltd.-Bonds of Sub. CalledCompany is calling for redemption Jan. 15, 1941, at par and accrued Contractors, Ltd.., of which $\$ 222.000$ principal amount is presently out standing, according to H . R. Miller, President. Although redemption purchase the bonds at par and accrued interest to date of delivery.
 since that time 878,000 have been redeemed. Under the terms of the trust Contractors, Ltd., while any of the bonds were outstanding. Removal of this first charge will strengthen position of Anglo-Oanadian OMI, but
director have not announced any intention of immediately adopting a

Anglo-Huronian, Ltd.-EarningsYears End. July 31-
Metal recoveries, includ-


有 depreciation. b Represented by $1,500,000$ no par shares.V. 149, p. 2224 .

Angostura-Wuppermann Corp.-Annual Report-


Balance Sheet Dec. 31, 1939
Assets-Cash, $\$ 68,710 ;$ accounts receivable, $\$ 55,906 ;$ inventories, $\$ 150,-$
$346 ;$ mortgage receivable, $\$ 31,000$; fixed assets, $\$ 68, \mathrm{r} 18 ;$ patents, formulas 346; mortgage receivable, $\$ 31,000$; fixed assets, $\$ 68$, , 18; patents, formulas and development costs unamortized, $\$ 101,730 ;$ exclusive agency contract
unamortized, $\$ 55,253$; deferred charges, $\$ 42,129 ;$ total, $\$ 573,(94$. unamortize, $\$ 55,2$ payable-J. Stewart Herrman, $\$ 5,0 \mathrm{Co;}$ accounts pay-
Liabilities- Note payale, $\$ 951 ;$ common stock (par $\$ 1)$, $\$ 229.411 ;$ paid-in
able, $\$ 49,940$ reserve

## Animal Trap Co. of America, Inc.-Annual Report -

| Net sales -.....- Earnings for Yer | \$793,274 |
| :---: | :---: |
| Cost of | ${ }^{438} \mathbf{4} 2.272$ |
| Operating expe | +49,628 |
| Net operating profit | \$95,209 |
| Other operating income- | 6,991 |
| Total income | \$102,199 |
| Other operating charges | 18,500 |
| Income taxes accrued for current |  |
| Net operating income for year | \$73,336 |
| Surplus charges |  |
| Net income | \$64.435 |
| Earned surplus. Jan. 1. 1939 | 123.952 |
| Total surplus | \$188,417 |
| Preferred dividends <br> Common dividends | 31,251 2500 |
| Earned surplus, Dec. 31. | \$131,666 |

Condensed Batance Sheet Dec. 31, 1939
Assets-Cash, $\$ 160,863$; provision for foreign exchange, 82,474 ; accounts
 $\$ 2,430$ : land buildings, machinery and equipment (less reserves for depreclation of 861,4198 , , $\$ 504,088$, patents (at cost) less amortization,
$\$ 79,545$, deferred charges, $\$ 1,744 ;$ goodwill, trade names, trademarks (at cost) $\$ 250,000$; total, $\$ 1,276,749$.
Liabilities-Accounts
Dayable-trade, $\$ 8.222$; accrued liahilities, 88.114 ;


Apex Electrical Mfg. Co. (\& Subs.)-Earnings-

| Calendar Years- |  |  |
| :---: | :---: | :---: |
| Sales, exclusive of service---.-. | \$7,861, ${ }^{\text {che }}$ | \$7,542,883 |
| Cost of goods sold, incl. net cost of service dept...- | - 6 , 249,9988 | 6.291.411 |
| Sell, admin, gen. \& other oper. expense | 170,468 | 1,149.915 |
| Operating prof | \$244,495 | x 866,522 |
| Other income | 54,066 | 137,310 |
|  | \$298,562 | \$70,788 |
| Other deductions | 96,782 28,262 | 52,526 14,865 |
| Net profit | \$173.518 | 83,397 |
| Cash div. paid | ${ }_{22,150}$ |  | Cash divid

Consolidated Balance Sheet Dec. 31, 1939
Assets-Cash, $\$ 261,187$; trade notes and accounts receivable (net), $\$ 618.045$; inventories, $\$ 1,049,934$; other assets, $\$ 88.093$; proverty, plant and equipment net), $\$ 1,002,658$; patents, licenses, $\& \mathrm{c}$. ., $\$ 90,419$; deferred
 taxes on income, $\$ 29,000$, reserves for contingencies, siso, 000 ; deferred income, $\$ 20,851 ; \$ 7$ cum. prior pref. stock, $\$ 727,700$; common stock (90.000
shares or shares of no par value), $\$ 287,200$; capital surplus; $\$ 395,427$; earned sur-
plus, $\$ 1,159,672 ;$ total, $\$ 3,169,745$.-V. 150, p. 1925,

Apollo Steel Co.-Earnings -

| Net sales - Earning | \$4,267,800 |
| :---: | :---: |
| Costo of goods sold --- | 1852,294 202,809 |
| Provision for depreciatio | 92,248 |
| Taxes | 51,534 |
| Net operating profit | \$68,916 |
| Other income | 13,174 |
| Total income | \$82,090 |
| Income deduction, | 112,243 |
| Net incom | \$57,875 |

-Net income.

## Arkansas Fuel Oil Co. (\& Subs.) - Earnings -

 Consolidated Earnings for Year Ended Dec. 31, 1939Gross operating revenue, after deducting allowances.
Cost of bales. operating. selling, general E administrative exps.- $\$ 19,733,495$
Maintenance and rep Maintenance, and repairs

Net oparating
Other income.
$\qquad$
Gross income $\begin{array}{r}\text { 81,323,771 } \\ 119,016 \\ \hline\end{array}$

Interest and other charges $\begin{array}{r}\$ 1,442,787 \\ 262,82 \\ 136,869 \\ \hline\end{array}$

 Note-The net income of Orange State Oil Co., a subsidiary, is included
from date of acquisition, April 30,1939 to Dec. 31,1939 , in the amount of $\$ 36,507$.

- Consolidated Balance Sheet Dec. 31, 1939

Assets-Leaseholds. oil and gas producing properties, storage facilities,
sipe lines, \&c., $\$ 37,618,538$ : excess of investment in securities of companies (herein consolidated over equity in net assets thereof at dates of acquisition), $\$ 375,618$; investments, $\$ 120,814 ;$ cash, $\$ 2,190,628$; customers'
accounts receivable (less reserve) $\$ 1,243,706 ;$ current accounts with atriounts cempanies, 699,$732 ;$ miscellaneous accounts and notes recelvable
(less reserve), $\$ 201,441 ;$ crude and refined oils, $\$ 3,206,542 ;$ materials,
 and other expenses, $\$ 194,166$
$\$ 220,993$; total, $\$ 46,729,155$.
Liajilitites- $-6 \%$ cum. preferred stock ( $\$ 10$ par), 877,250 ; common stock
$(102,019$ no par
shares $).$
$\$ 25,265,916 ;$ erest in subsidiary company sil19; funded and other long-term debt, 212,925; liability to stockholders of Louisiana Oil Refg. Corp.. $\$ 51,819$ notes payable in banks, $\$ 770,000$; notes payable to others, $\$ 335,072$ ac-

counts payable, $\$ 1,932,996 ;$ current account with Arkansas Natural Gas | panies, $\$ 5,, 3,32$, acrued $i n t e r e s t, ~ t a x e s ~ a n d ~ o t h e r ~ a c c o u n t s, ~$ |
| :--- | other 1iabilities, $\$ 1,053,202 ;$ reserves $\$ 7,121,608$; capital surplus $\$ 304,590$

Arkansas Power \& Light Co. (\& Subs.)-EarningsCalendar YearsOperating revenues... $\begin{array}{rr}1939 \\ -\$ 10,35,763 & \$ 9 \\ 5,710,889 & 5\end{array}$ 1938 Oper. exps., incl. taxes.-
Amortization of limited$\begin{array}{llllll}\text { Property retirenent } & \text { re- } & 1,453 & 1,453 & 1,499 & 1,778\end{array}$ Net oper. revenues .. $\$ 3,228,1 0 6 \longdiv { \$ 3 , 1 9 0 , 0 2 5 } \xlongequal [ \$ 3 , 3 1 8 , 5 5 1 ] { \$ 2 , 9 7 2 , 0 0 9 }$ Rent from lease of plant Operating income.
Other income (net)
Gross income Gross income-
Int.
Ont mortgage bonds
Other int \& deductions Other int. \& deductions
Int. charged to construc.
Net income-
Divs. on 87 pref. stock-
Divs. on $\$ 6$ pref. stock.

$\qquad$

Consolidated Balance Sheel Dec. 31
1939
Assets-
 diactial deposits.-.Special deposits:--
Working funds
Notes recelvable Notes recelvable-: Prepayments-.-Other current and Unamortized debt
 Reacquired capi-
 Total_...........71,473,114 72,978,546 Total_-..........71,473,114 72,978,546 c Represented by 216 shares 87 pref. stock and 34 shares $\$ 6$ pref. stock.
d Represented by $\$ 7$ preferred, cumulative (entitled upon liquidation to $\$ 100$ a share) , pari passu with, $\$ 6$ preferred; authorized, 150000 shares.
outstanding, 96,131 shares (including 3 shares exchangeable for stock of nerged company); 86 preferred cumulative (entitled upon liquidation to
 Common, authorize

Asbestos Manufacturing Co.-Accumulated DividendDirectors have declared a dividend of 35 cents per share on account of
ccumulations on the cumul. conv. pref. stock, payable Nov. 15 to holders accumulations on the cumul. conv.

| Arnold Print Works-Earnings- |  |  |  |
| :---: | :---: | :---: | :---: |
| Years Ended June 30Operating profit Depreciation | $\begin{aligned} & 1940 \\ & \$ 1,115,072 \\ & 224,661 \end{aligned}$ | $\begin{gathered} 1939 \\ \$ 1,209,896 \\ 221,291 \end{gathered}$ | $\begin{gathered} 1938 \\ \text { losss } 11.526 \\ \hline 0 \text { On } \end{gathered}$ |
|  |  |  |  |
| ${ }_{0}^{\text {Balan }}$ | 8890,411 | \$988,605 | 17,182 |
| Total incom | \$898,153 | 8996,174 | 199,827 |
| Other charges | 331,912 | 570.953 | 373,387 |
| Federal income ta | 116,000 | 80,000 |  |
| Net prof | \$450.241 | 8345.221 | 8573.214 |
| amber per | 170.987 $\$ 2.29$ | + | loss 33.70 |


|  | Balance Sheel June 30 |  |  | 1940 | 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| sets- | ${ }^{9} 0$ | 1939 | Liablutice |  |  |
| Cash on dep. with |  | \$369,552 | ( | \$72,959 |  |
| Commerclal Fao- | 503,106 |  | Other |  | 6,685 |
| tors Cor |  |  | 10-year notes----- | ${ }^{2} \overline{1} \overline{1}, 91{ }^{\text {a }}$ | 34,949221,784 |
| Due from ta |  | ${ }^{146,316}$ |  |  |  |
| Accts. rec, | ${ }_{1}^{1,781,952} 2$ |  | Pro-rata pays. on10-year non-int. |  |  |
| Restricted cash- |  |  | bearing notes-:- | 45,215116,000 | 80,000 |
| Receiv. not curr | - $\begin{array}{r}2,385 \\ 2,961\end{array}$ | $\begin{array}{r}2,375 \\ \hline 5,389\end{array}$ |  |  |  |
| $x$ Flxed assets | ${ }_{110,283}^{41,960}$ | $4,523,210$ <br> 158 <br> 1581 |  | 708,166$2,158,400$ |  |
| Deferred charges.. |  |  | Reserves..........- <br> a $5 \%$ pref, stock. z Common stock. |  | 2,158,400 |
| y Patents, \&0.--- | ----- | $\begin{array}{r} 15,821 \\ \mathbf{1 9 , 4 1 1} \end{array}$ |  | 1, $1727,3 \overline{8} 8 \overline{8}$ <br> 854,935 <br> 2,178,047 | $\begin{aligned} & 50,615 \\ & 1,12,388 \\ & 854,935 \end{aligned}$ |
|  |  |  |  |  |  |
|  |  |  |  |  | 1,699,133 |
|  | \$7,520,023 \$7,379,131 |  |  | $520,0 2 3 \longdiv { 8 7 , 3 7 9 , 1 3 1 }$ |  | $x$ Less depreciation. Y Less amortization. $z$ Represented by 170,987 shares, no par value. a $\$ 30$ par-- .149, p. 1905 .

Aro Equipment Corp. (\& Subs.) - Annual Report -
Earnings for Year Ended Dec. 31, 1939
Net profit for year after deducting mfg, selling, admin. \& gen.
expenses, including depreciation charges of \$17,849......-:
Income (net) from interest, dividends, \&c Trotal income $\$ 204,072$
37,401
Consolidated net profit transferred to surplus from operations $\$ 166,671$ Surplus Dec. 31 , 19388 . $\$ 166,67$
438,846
17 Total surplus, $\$ 622,577$
154,410

Balance, Dec. 31, 1939 ......................-
Assets-Cash, $\$ 243,145$; trade acceptances and accounts receivable $\$ 129,83$; inventories, $\$ 164,201$; other assets, $\$ 35,939$; property, plant and
equipment (less reserve for depreciation of $\$ 79,225), \$ 200,494$; patents and trade marks (less amortization), $\$ 15,136$; deferred charges, $\$ 27,685$; total
\$816,4388 Liabilies-Accounts payable, $\$ 50,265$; accrued wages, commissions
 stock ( Dar $\$ 1, \$ 156,918 ;$ paid-in surplus, $\$ 85,235$; surplus from operation
$\$ 468,167 ;$ total, $\$ 816,437$.-V. 151, p. 404 .
Arrow-Hart \& Hegeman Electric Co.-Annual ReportEarnings for Year Ended Dec. 31, 1939

## Net income for year Surpus, Jan. 1,1939 Increase in

$\qquad$ Increase in market value of securities during 193
Total surplus. $\$ 21,507$
$3,063,991$
16,814
$\qquad$ $\begin{array}{r}\$ 3,866,743 \\ 430,000 \\ \hline\end{array}$

Surplus, Dec. 31, 1939
Balance Sheet Dec. 31,1939

| Assets-Cash, 8690,873 , marketable securities, $\$ 375,974$; notes and ac |
| :---: |
| counts receivable |
| 842,843 invent | counts amortization, \$11,950; prepaid insurance, interest and miscellaneous assets, $\$ 50,355 ;$ real estate, , plant and equipment, less reserves for depre


State, municipal and foreign taxes, $\$ 322,691$; accounts payable and acerued
liabilities, $\$ 280.092$, $\$ 800,000$; capital stock, $\$ 2,000$, uno; surplus, $\$ 3,376,75$; total. 86,8291058

Art Metal Works, Inc.-Annual Report-
Earnings for Year Ended Dec. 31, 1939

## Net sales Cost of sal

Solling, general \& adminis. \& other expenses, Ioss other income-
Adjustment of marketabie securities to market quotations at
Dec. 31. 1939
Unec. 31, 1939 $\qquad$
$\begin{array}{lll}\text { Unreaize } & \\ \text { Provs on exchangen or } & 48,601 \\ & 18.259\end{array}$
Net income for year
Balance, Dec. 31,1938 $\$ 103,159$
583,536
$\$ 8$

 Note-The above statement of income includes net income from Canadian
and English operations of approximately $\$ 87,400$, before deducting the unrealized loss on exchange amounting to $\$ 18,259$.

> Consolidated B lance Sheet Dec.,.31, 1939 \$219.41.

Assets-Cash, $\$ 218,413$, marketable securities, $\$ 6,180$, notes and accounts receivane, laneus investments. $\$ 37,743$, land $\$ 394,735$, building8, machinery $\&$ equipment (less, allowance for depreciation of 8432.959 ), $\$ 386,642$, patents
trade marks $\& c$, at book amount, $\$ 70,784$, prepaid insurance
 total, \$2,682,832. Liabilities-Notes, payable, banks, $\$ 298,892$, accounts payable and
accrued expenses, $\$ 114,707$, provision for Federal and foreign income taxes $\$ 86,451$, capital stock (par value $\$ 5$ ), $\$ 1,124,175$, capital surplus, arising from reduction in par value of capital stock, $\$ 565,862$, earned surplus,
$\$ 553.171$, cost of
$\$ 2741$ shares of co capital stock in treasury, Dr $\$ 0,426$,

## Arundel Corp.-Earnings-

Calendar Years-
Operating income-----
Prov, for Federal taxes
Net income
Common dividends.
Balance, surplus.-..-
Shs. com. outst. (no par)
Earns. per sh. on com.-.

| 1939, | 1938 |
| :---: | :---: |
| $\$ 78,207$ | $\$ 1,252,78$ |
| 15,000 | 255,00 |

Earns. per sh. on com.
Balance Sheet Dec. ${ }^{\$ 1,1939}$

| 1937, |
| :--- |
| $\$ 948,724$ |
| 135,000 |

$\begin{array}{r}1936 \\ 763.460 \\ \hline\end{array}$

Assets-Cash, \$148,818: United States Tret Sel Sery bond accounts and notes recetvable and retained percentages, $\$ 1,756,407$; account parts and materials, 858,733 ; accrued income and other sundry debtors, $\$ 34,204$ a account recelvable from sub-contractor partly secured, $\$ 144,762$;
other accounts receivable, $\$ 997$; investments in affliated companies, other accounts recelvable, $\$ 99$, investments
$\$ 270,000$; capital stock ( 24,705 shares), $\$ 247,050$; other stocks and bonds,
 oint ventures 8140,000 investment in Montrose Contracting Co., in
joinidation, 8150,000 advance payment on purchase or land, $\$ 2.47$, land
liquildings.
 penses and sundry creditors, 882,429 a account payable to affiliated company
$\$ 91,691 ;$ reserve for Federal



Asbestos Mfg. Co.-Earnings-

## Earnings for the Year Ended Dec. 31, 1939

Net profit after deducting all charges for manufacturing, engineerInterest selling, scense
Other deductions.-.
Miscellaneous incor

Net profit Balance Sheet Dec. 31, 1939
Assets-Cash, $\$ 38,258 ;$ cash in bank-special account, 81,$669 ;$ notes, trade acceptances and accounts receivable, 8113,426 inventories, 8208,808 ;
other assets,
$\$ 3,298 ;$ property, plants and equipment (net), $\$ 832,221$;

Liabilities-Note payable (current), \$2,717; accounts payable, $\$ 29.348 \%$ mores, $\$ 20.569:$ accrued wages, commissionst \&c. $\$ 14,127$; mortgage pay-
 tingencies, \$1.064; cumalative convertible preference stock ( $\$ 1$ par), $815,-$
700 ; surplus appropriated and reserve provided equal to the difference between the par value of $\$ 1$ per per share and the liguilating and redeemable
betue of $\$ 25$ per share of pref. stock, $\$ 376,800$; common stock (par $\$ 1)$, Value of $\$ 25$ per share of pref, stock, $\$ 376,800$; common stock (par $\$ 1$ ),
$\$ 337,200$ untealized appreiation arising fom revaluation of capital assets,
$\$ 290$, 8299.61
1333
$\underset{\text { Years End.Dec. } 31-\mathrm{Refining} \text { Co. (8 Subs.)-Earnings- }}{1939}$

 Admin \& gen. expense-
Depletion $\underset{\substack{\text { Operating profit_-1tīal } \\ \text { Profit on sale of capital }}}{\$ 875,673}-\frac{1073}{\$ 843,127}<\frac{854,921}{\$ 822,767}$ other income (net) ProfitMiscellaneous charges.Fed. \& State inc. taxes.
Surtax on undistrib. inc.
b Pertronit or -at profitzc Dividends paid
Portion or net
applic. to min. int Consol. net profit... Common dividends Preferred dividends---
Earnings Carnings per share on
common stock
$\$ 0$ a Including subsidiary and predecessor companites. $b$ Of Pormer sub-
sidiary applicable to minority interest in common stock of such subsidiaries accurred during year. c $8 \$ 55,153$ on pref. stock of former subs, and premium
( $\$ 6,294$ ) paid on redemption of such preferred stock. $(86,294)$ paid on redemption ol suan

$$
\begin{aligned}
& \text { Consolidated Batance Sheet Dec. 31, } 1939 \\
& \text { \$451.654 trade accounts receivable (less }
\end{aligned}
$$

 plant and equipment, $\$ 3,756,843$, prepaid insurance, taxes, \&c., $\$ 49,131$ total, $\$ 6,478,292$. . Liabilities - Notes payable, $\$ 100,000$ a accounts payable (trade), $\$ 359,305$. accounts payable for pay roil and other compensation, excise taxes and stock tax, interest, \& $\alpha$, s scri, 730 , Federal and stante taxes on income, $\$ 138$, 716, long-term liabilities, $\$ 344,625$, reserve, $\$ 15,000$ minority interest,
$\$ 1,531,5 \sigma$ cumulative oreerred stock ( $\$ 100$ par), $\$ 972,600$, common stock


Associated Gas \& Electric Co.-Weekly Outputnet electric output of the Associated Gas \& Electric group was $101,911.856$ units (kwh.). This is an increase of 7.2144 .49 unitit. or $7.6 \%$, above
production of $94,697,365$ units a year ago.-V. 151 , p. 2035.

| Associated Public Utilities Corp. (\& Subs.)-Earns.- |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Opara ope |  | , 510,712 |  |
| Mainten | 223,286 | -231,748 | 258, |
| Deprecia | 209,481 | 211,336 | 204,3 |
| Net earning | 649 |  |  |
|  |  |  |  |
| Social security |  | 20,701 |  |
| Other taxe | 146,399 | 139,758 | 11, |
| Net operating | 0.412 | 399,0 | 89,746 |
| Non-operating | 1,130 | 12,0 | 52, |
| Net earnings | 441,542 |  | 442.260 |
| Interest on funded | 45.875 | 60.1 | 2, |
| Amortization of bond dis |  |  | 5.4 |
| Withholding taxes | 7.646 | 7,378 | 6,699 |
| Net income |  | \$37.225 | 7,8 |
| Preferred stoc | 3,274 16.500 | 3,355 46,312 | 3.42 |
| Balan | 662,484 | 12,442 |  |

$\times$ Deficit.-- Consolidated Balance Sheet Dec. 31, 1939
Assets-Property plant and equipment, $\$ 11,436,705$; other investments,
$\$ 39.406 ;$ cash, $\$ 345,175 ;$ special cash deposits $\$ 23.881$ working funds $\$ 7.610$; notes receivable, $\$ 3.605$; accounts receivable, $\$ 185.485$; materis], and supplies, 138,409 unbilled revenne, $8379 ;$ other curreat assets, 8299 ;
prepaid and deferred charges, $\$ 108818 ;$ total, $\$ 12.289,772$.
 customers' deposits, $\$ 13,550$; advance billings and payments, $\$ 96,611$; accrued taxes, 8105,821 ; accrued Federal income taxes, \$43,266; accrued $\$ 263$ accrued dividends on preferreed stock, $\$ 409$; other current and accrued liabilities. $\$ 1,395$; reserves, $\$ 1,334,023$. contribution for extensions,
$\$ 16,070$, cappital deficit, $\$ 75,502 ;$ earned deficit, $\$ 8,382$; total, $\$ 12,289,772$.

[^5]



 Temporary cash in-
vestments working funds Accts, ree. (net) Accte. rec. (net)
Mater lals
a Prepald accta


Total $\overline{26,997,195} \overline{22,819,542}$ Total a Represented by 210,000 no par share in 1939 and by 173,000 no par

Atlantic Gulf \& West Indies Steamship Lines (\& Subs.)-Earnings-




 x N Loss.-V. V . $151, \mathrm{p} .1564$.
Atlantic Rayon Corp, - Earnings -
Catendar Years-
Net sales and commissions.


$\qquad$

| $\$ 348,742$  <br> 180,985 $\$ 119,781$ <br> 163,500  <br> 107  |  |  |
| :---: | :---: | :---: |




Interest
Interest paid---
Miscellaneous charges
Provision for
Net profit -
Earns. per share of common stock
28.0000
${ }_{\$ 131.600}^{\$ 0.53}{ }^{\text {loss } 82.029}{ }_{\text {Nil }}$
Assets-Demand deposits and cash on hand, $\$ 133,297$; accounts receiva-



 (due currently), $\$ 107.600$. mortcaae note, $\$ 292.177{ }^{2} \$ 2.50$ cumul. prior
 -V. 151, p. 1564
Atlas Imperial Diesel Engine Co. (\& Subs.)-Earnings


Operating profit excl.
$\begin{array}{rrrrrr}\text { Operating profit excl. } & \$ 24,582 & \$ 141,228 & \$ 247,857 & \$ 70,116 \\ \text { of depreciation...-: } & \$ 2,860 & 55,624 & 46,283 & 31,619\end{array}$

Amort, of Mattoon de-
Inteopmont costs 6 .....
$\begin{array}{ccccc}\text { Net profit_-........ } & \mathbf{y} \$ 140,468 & \mathbf{y} \$ 68,204 & \$ 156,524 & \left.\begin{array}{r}\$ 5,745 \\ \text { Dividend }\end{array}\right) \\ \mathbf{z 2 9 , 0 8 6}\end{array}$ x After deducting replacements and allowances. y Equivalent to so 80.78
per share of capital stock in 1939 and $\$ 0.38$ per share in 1938. z Dividend per share of capital stock in 1939 and $\$ 0.38$ per share in 1938 . $\mathbf{Z}$ Dividend
of May 1936 of 1 share of $A$ stock for each 30 shares of $A$ and $\mathbf{B}$ outstanding, $5,817{ }^{7}-30$ shs, at $\$ 5$.



 reserve for incomplete installations and deferred inco
surplus. $\$ 418,102 ;$ total, $\$ 2,776,188$.-V. $151, \mathrm{p} .405$.

Avondale Mills, Sylacauga, Ala.-Earnings -

| Net sales------------------ | 812,621,971 |
| :---: | :---: |
|  |  |
| Village and welfare expense |  |
| Gross profit | 8822,608 |
| eneral administrative expense ( | 187,476 |
| Income from operations | 133 |
| Profit from sundry operations. | 5.038 |
| Net profit bofore taxes. | \$640.171 |
| Provision for Federal income tax-- | 111,046 |
| Provision for capital stock tax-- | 16,029 10,004 |
|  | 03,091 |
| Refund of 1934 Federal income tax |  |
| Refund of 1935 Federal income tax | ${ }_{2}^{2,473}$ |
| Surplus July 29, 1939.......- | 8,139,871 |
| Total surplus | ,647,785 |
| Cash dividends pai |  |
| Worthless stock charged off | 13,590 |
| Surplus July 27, 1940 | \$8,454.19 |



Note-Since the close of the fiscal Year company has settled for the sum
of $\$ 100,000$ all claims against it for unjust enrichment the liability for which, while not disclosed by the balance sheet, has been . 151 , p. 1564

Auto Finance Co., Charlotte, N. C.-Registers with SEC See list given on first page of this department Earnings for Six Months Ended Aug.

31
1940
1939
Net earnings after all charges, including provision Common shares outstanding
Earnings per share
$\begin{array}{rr}\$ 80,441 & \$ 66,681 \\ 34,552 & 33,208 \\ \$ 1.94 & \$ 1.61\end{array}$ Note-Income tax provisions are based on current rates, without consideration of pending legislation, according to the report. wholesale, retail
Total business handled during the six months, including who and direct loans, was $\$ 7,006,714$, as compared with $\$ 5,049.122$ for the same period last year. The total of outstanding retail accounts amounted to $\$ 4,806,628$, or an average of $\$ 240.79$ per account. ing to President Herman A. Moore in his letter to stockholders accompanying the report, in which he adds that the company is also in a strong inancial position with establisher lines of credit of $\$ 4,455,000$. Unearned
income increased to $\$ 391,510$ on Aug. 31, 1940 from $\$ 296,895$ on Aug. 31, 1939, and the combined total of unearned income, reserve for losses, and dealers reserves was $\$ 597,134$ at the close of the period.
Total assets of the company at Aug. 31, 1940, were $\$ 6,003,026$.
Axton-Fisher Tobacco Co., Inc.-Earnings -

of $\$ 28,796$ in 1938 . Balance Sheet Dec. 31, 1939
Assets-Cash, $\$ 819,534 ;$ accounts receivable, $\$ 1,018,839$; inventories restrictions, $\$ 11,519$; property, wlant and equipment (net), $\$ 1,193,259$; brands and trademarks, $\$ 332,237$; prepaid expenses and deferred charges $\$ 144.326 ;$ total, $\$ 11,720,110$
Liabilities-Notes payabie
$\$ 109,060$ a accrued items, $\$ 34,959$; provision for Federal and State payable income, $\$ 166,684 ; 6 \%$ cum pref. stock, $\$ 1,413,600$ class A cum . stock

## (J. T.) Baker Chemical Co.-Earnings-

 Earnings for Years Ended Dec. 31
x Includes depreciation of $\$ 73,673$ for 1939 and $\$ 80,635$ for 1938.
y Includes dividend of $\$ 12,250$ received from subsidiary company.

## Balance Sheet Dec. 31, 1939

Assets-Cash, $\$ 50,289$; accounts receivable (less reserve for doubtful $\$ 2,902$ merchandise and package; inventory, $\$ 741,177$; cash surrender value of life insurance, $\$ 43,235$; investments, $\$ 128,977$; advances to officers and
employees, $\$ 2,845$; fixed assets (less reserve for depreciation) $\$ 708,484$. employees, $\$$ inventories, $\$ 33,988$; deferred charges, $\$ 5,785 ;$ total, $\$ 1,918,680$. 484 for taxes, $\$ 71,198 ; 51 / 2 \%$ cumulative preferred stock (par $\$ 100$ ), $\$ 650,000$; common stock $(109,707$ no par shares) $, \$ 446,318$; capital surplus
earned surplus, $\$ 431,259 ;$ total, $\$ 1,918,680 .-\mathrm{V} .151$, p. 1714.
(Joseph) Bancroft \& Sons Co. (\& Subs.)-Earnings$\begin{array}{ccccc}\begin{array}{c}\text { Calendar Years- } \\ \text { Sales, net of returns and }\end{array} & 1939 & 1938 & 1937 & 1936\end{array}$ $\begin{array}{llllll}\text { Sales, net of returns and } \\ \text { allowances-t-- } \\ \text { Manufac'g cost, selling \& }\end{array} \$ 6,847,820 \quad \$ 5,480,745 \quad \$ 6,910,482 \quad \$ 6,492,203$ Manufac'g cost, selling \&
admin. expense, \&c.-
Operating profit.....
Other income (net) 6,332,629
$\$ 5,480,745$ 6,639,349

$$
\begin{array}{r}
\$ 515,191 \\
70,092
\end{array}
$$

$\begin{array}{lllll}\text { inc. \& undist. profits } & 75,868 & \text { b25,883 } & 7,281 & 82,241\end{array}$
 a Includes $\$ 20,030$ refunds on cotton processing taxes. b Provision or_State and

$$
\text { Consolidated Balance Sheet Dec. 31, } 1939
$$

Assets-Cash, $\$ 164,997$; accounts receivable, $\$ 897,540$; inventories, receivable slow of collection, $\$ 36,584$; investment in non-marketable securities, (at cost), $\$ 1,000$; prepaid and deferred items, $\$ 196,070$; real
estate, plant and equipment (net of depreciation), $\$ 5,512,199$; trade-marks formulas, \&c. (at ledger values), $\$ 15,853$; balance on deposit with banks in liquidation, $\$ 2,819$; sinking puref. stock, at cost), $\$ 46,891$; total $\$ 7,960.186$.
$7 \%$ payable, vendors,
Liabitities- Notes payable, bank, $\$ 150,000 ;$ accounts \&c., $\$ 175,026$; accrued wages, taxes, \&c., $\$ 103,053$, provision for state and Federal income taxes, $\$ 78,368 ; 7 \%$ preferred stock (par $\$ 100$ ), $\$ 3,000,000$
common stock ( 113,762 no par shares), $\$ 3,083,985:$ surplus, $\$ 1,540,894$ appropriated for retirement of preferred stock, $\$ 46,891$; cost of stock held
in treasury, $\$ 218,032$; total, $\$ 7,960,186$.-V. 149, p. 4166 .

$$
\begin{aligned}
& \begin{array}{l}
\text { Total profit_-.....-. } \\
\text { Depreciation_- } \\
\text { Int. on acc'ts pay..-\&c.-. } \\
\text { Other deductions } \\
\text { Prov. for State \& Fed. }
\end{array} \\
& \text { Prov. for State \& Fed. }
\end{aligned}
$$

(The) Baldwin Co. (\& Subs.)-EarningsEarnings for Year Ended Dec. 31, 1939
Profit from operations
Provision for depreciation
Net profit Dividends on preferred stock
Dividends on common stock 326,669
107,117
107,024 Consolidated Balance Sheet Dec. 31, 1939 Assets-Cash in banks and on hand, $\$ 290,375$; notes and accounts reequipment (less reserve for depreciation of $\$ 1,470,076$ ), $\$ 765,981$; other assets, $\$ 30,825$; deferred charges to future operations, $\$ 10,142$; total, $\$ 5,209,886$. Federal income tax accrued $\$ 104$, $\$ 189,936$; accrued expenses, $\$ 91,524 ;$ deferred credits. $\$ 118,976$; reserve for contingencies, $\$ 116.769 ; 6 \%$ pref stock (issue of $1901-03$ ), $\$ 195,100 ; 6 \%$ A (issue of 1924 ), $\$ 1,588,100$; com.
stock (133,786.6 shares), $\$ 1.070,29$; capital surpluus, $\$ 281,855$; earned
surplus, $\$ 1,412,531$; total, $\$ 5,209886$. $\mathrm{V} .150,2080$.

Bangor Hydro-Electric Co.-Earnings

| 30- | [Including $1940-$ Mon | 1939 | $1940-12 M$ | $\text { Tos. }-1939$ |
| :---: | :---: | :---: | :---: | :---: |
| Gross earnings | \$ ${ }^{1616,441}$ | \$209,986 | \$2,398,031 | \$2,221.624 |
| Operating expe | 62,400 | 64,000 | 752,461 | 708,135 |
| Taxes accrued. | 40,086 | 31,000 | 429,183 | 376,684 |
| Depreciatio | 15,203 | 12,828 | 199,596 | 173,953 |
| Net oper. re | \$98,752 | \$102,158 | \$1,016,791 | \$961,852 |
| ixed charges | 25,419 | 25,441 | 306,270 | 304,943 |
| Surplus | \$73,333 | \$76,717 | \$710,521 | \$656,909 |
| Dividend on pref. stock | 25,483 | 25,483 | 305,794 | 305,794 |
| Div. on common stock | 21,722 | 21,722 | 260,659 | 260,659 |
| Balance <br> V. 151, p. $142 \overline{6}$ | \$26,129 | \$29,513 | \$144,068 | \$90,456 |
| (N.) Bawlf Grain Co., Ltd.-Earnings- |  |  |  |  |
| Years End. July 31- | 1940 | $\stackrel{1939}{\$ 92,177 \times \text { loss } \$ 133,727 \times \operatorname{loss} \$ 73,348}$ |  |  |
| Operating profit | \$162,713 |  |  |  |
|  | 13,532 | 12,378 | 14,743 | 17.498 |
| int. \& bond redemp |  |  |  |  |
| Depreciation | 142,222 | $\begin{array}{r} 71,050 \\ 1,500 \end{array}$ | -.-.--- --.-- |  |
| Directors' | 1,500 |  |  |  |  |
| Net profit | \$5,459 | $\begin{aligned} & \$ 7,248 \text { loss } \$ 148,470 \\ & 78,007 \quad 230,909 \end{aligned}$ |  | loss 890,847378,012 |
| Previous surplu | 75,156 |  |  |  |  |  |
| Total surplus Property aajustments.Est. prov. for Dominion \& Provincial taxes ...- | \$80,615 | \$85,255 | \$82,439 | $\begin{array}{r} \$ 287,165 \\ 53,789 \end{array}$ |
|  |  |  |  |  |
|  |  |  |  |  |
|  | 216,137 | z10,099 | y4,433 | 2,467 |
| Profit \& loss surpl | 363,478 | \$75,156 | 78,007 | 230,908 | fees After deducting all expenses, including executive salaries and legal $y^{2}$ Loss on sale of of properties.

Comparative Consolidated Balance Sheet July 31
 Cash Accts, recelvable-
Inventories of grain and coal.
Life insur'ce, Life insur'ce, cash
surrender value Prepald expenses Investments and
memberships...

0 , $500 \begin{aligned} & 1939 \\ & \$ 1,995,500 \\ & 80\end{aligned}$ $\begin{array}{rr}, 000 & 60,000 \\ 000 & 270,000\end{array}$ 60,000
270,000
70,679 10,195
2,050

Ist mtre, bonds of
Bawlf Terminal

$\begin{array}{llll}\text { Elevator Co---- } & 205,000 & 205,000\end{array}$ | Capital surplus.... | 205,424 | 205,000 |
| :--- | ---: | ---: |
| Operating surplus. | 63,478 | 75,156 |

Total......... $\$ \overline{3,523,566} \overline{\$ 3,041,005}$ Total.......... $\$ 3,523,566$ \$3,041,005 $\mathbf{x}$ Represented by 60,000 shares of no par value.-V. 151, p. 1714.
Birtman Electric Co.-Extra Dividend-
Directors have declared an extra dividend of 25 cents per share in addition to a regular quarterly dividend of 25 cents per share on the common
stock, both payable Nov. 1 to holders of record Oct. 15. Special of 50
cents was paid on Dec. 15,1939 .-V. 151, p. 1136 .

## Bond Stores, Inc.-Sales-

 Sales for September, 1940, included $\$ 169,226$ haberdashery sales and for
nine months ended september, haberdashery sales totaled $\$ 1,536,776$. nine months ended September, haberdashery sales totaled $\$ 1$
There were no haberdashery sales last year.-V. 151 , p. 1565 .

Borden Co.-FTC Cites Cheese Companies for Alleged Price Combinations -
Acting on its findings following an investigation of alleged price fixing Trade Commission announced Oct. 4 that cease and desist orders have been issued against five corporations which purchase for resale approxi-
mately $75 \%$ of the Swiss and Limburger type cheeses produced in Wisconsin. Corporations named are Kraft Cheese Co., and its subsidiary and agent Badger-Brodhead Cheese Co., Monroe, Wis.; the Borden Co., New York,
and J. S. Hoffman Co., Chicago and its subsidiary and agent, Triangle and J. S. Hoffman Co., Chicago and its subsidiary and agent, Triangle
Cheese Co., Monroe, Wis. These corporations, the Commission held, purchase the output of approximately 200 of the 250 cheese factories in the Monroe area, most of which are co-operatively owned by farmer-producers, and entered into an agreement or combination to fix and maintain the prices
In August, 1938, the Commission findings continue, as a result of appeal by Wisconsin farmer-producers for relief from low prices for Swiss and Iimburger cheese, the Wisconsin State Department of Agriculture called conferences
and dealers.
The producers' representatives, according to the Commision, suggested that monthly meetings be held under the Department's sponsorship between
representatives of the cheese factories and the dealers, at which attempts would be made to agree on fair prices for the dealers to pay for cheese prowould be made to acree on rair prices for the deat met with the approval of the dealer representatives, according to findings, and the Badger-Erodhead Cheese Co.,
Triangle Cheese Co., and the Borden Co. joined other dealers in sending representatives to the meetings at which market information was exchanged and discussed and prices agreed upon.
Pursuant to their "agreement, understanding and combination," the Commission findings declare, the respondens fixed the prices to be paid the cheese factories for the two types of cheese, representatives of eadgerBrodhead, Borden and Triangle, with the other dealers' representatives,
acting as a unit in offering the factories the prices which the dealers would pay for cheese. Prior to their meetings with the producer representatives, the findings
continue, the representatives of the respondents and other dealers held separate meetings among themselves at which they agreed upon the initial
prices they would offer the producers' representatives, and during the meetings with the latter also held separate meetings among themselves at meetings wh they set the upper limits to the prices they would agree to pay the
wactories.

In very few instances, the Commission statement declares, did the dealers' representatives accede to the requests of the producers
tives ln mortsest instances beeing require to accept the lower pricess offered by
the dealers' the dea
month Commission's order directs that the respondents, in connection with the purchase of such cheeses, cease and deesist from fixing or maintaining or attempting to fix or maintain. pursuant to agreement, uncerstanaing or The Commission closed, without prejudice to its rig bt to reopen and resume proceedings, should future facts so warrant, the case growing out of
its
complaint in this procee ng as to the National Dairy Proc ucts Corp. its complaint in this procee ng as to the National Dairy Proc ucts Corp.,
New York. of which Kraft Cheese Co. is a wholly-owned subsiciary The parent company was found not to have engazed in the acts or practices of
the oher respondents as found.-V. 151. p. 837 . Bosto Edis
Boston Edison Co.-Stockholders to Vote on Refunding Plan A Rpecial stockholders' meeting has been called for Nov. 6 to take pre 1st mitge. series An the refunding of the company's bonds. due July 1 . 196.5 . Under present conditiong in the bond market it is the opinion of the directors that bonds for a similar amount can now be issued at a lower coupon with substantial savings in the company is annual interest payments. sary for them to obtain aprol of the refunding plans it winl be neces

Boston Metal Investors-20-Cent Dividend-
绪 stock, payable Oct. 24 to holders of record
was pald on July 25, last.-V. 151 . 1.239
British Columbia Pulp \& Paper Co., Ltd.-Int. Paymen Holders of $6 \%$ 1st mtge. sinking fund gold bonds are being notified that interest coupons Nos. 2 , 28 , 29, and 30, representing interest which November in the years 1939 and 1940, and postponed in accordance with an extraordinary
bonds on the first day of May. 1939, will become payable and will be paid on the first day of November, 1940 . together with interest at $6 \%$ per annum on the face amount of each coupon from the respective maturity date stated surrender of the coupons; in accordance with their terms. Payment wil be made as follows:


Broad Street Investing Co., Inc.-Earnings-
 Oash dividends on stock $\times$ Total income....Custodian fees- transfer Cap. stk. \& other taxes. Legal \& auditing exps... Directors Service fee---
Stockholders meetings \& statements........... Salaries dï̄̄ursing divivs:-: Cost of disbursing divs:Misiseclianeous expensess Prior years' net over ac
crual of capital stock
crual of capital stock
$\&$ Fed. income taxes


$$
\begin{array}{|}
\$ 201,275 \\
1,509
\end{array}
$$

$$
\begin{array}{r}
8164,672 \\
1,912
\end{array}
$$

1937,
8209,211
284 500
6.35
90


## Assets- Cash

 Cust. notes rect1eNotes \&cacts. rec. $\stackrel{\text { secured by }}{ }$ cutMisc. accts. recteDue from ofticersand Adve omployees. $\begin{aligned} & \text { and } \\ & \text { and } \\ & \text { tie }\end{aligned}$ Conrchase8 Consignments.... Notes \& accts. rec. not current...Other investments
Timber tracts Timber tracts-airy
Townsite and dairy tarm - Bruce. $\times$ Mrop., plant and equipment .....

Consolidated Balance Sheet June 30

Total.......
Total_-...-...-85,995,491 $\$ 5,807,87$
$\times$ After dep- $85,995,491 \quad \$ 5,807.87$




Buckeye Steel Casting Co. $\$ 1$ Common Dividend-
Directors have declared a dividend of $\$ 1$ per siare on the common stock payd on Dec. 28.1939 and on Nov. 1, 1939 , this latter being the first dividend paid since Dec. 23,1937 when an extra of 25 cents per share was distributed.
Dividend of 50 cents was paid on Nov. 1,1937 and previously regular

## California Oregon Power Co.-Earnings -

## Year Ended Aug. 31-

## Operating Operation

Operation_---.-.-.-.....
Appropriation for retirement reserve.......................................... Amortization of limited-term investment...........
 Net operating income..................................
 Interest on funded dertization of debt discount and expense
Other interest Interest charged to constructon-arts of projects
Amortization of preliminary costs

 \begin{tabular}{r}
940 <br>
159.619 <br>
222.424 <br>
274,399 <br>
$480.6 \mathrm{CC0}$ <br>
7.270 <br>
664,668 <br>
187,400 <br>
\hline $2,323,458$ <br>
238,328 <br>
$2,085.130$ <br>
2,346 <br>
$2,087.476$ <br>
$84,5 r 0$ <br>
$2 C 3,22$ <br>
3,76 <br>
$C r 3.713$

 

1939 <br>
$\$ 4,566,598$ <br>
$1.089,750$ <br>
278,280 <br>
420,000 <br>
77,270 <br>
658,102 <br>
96,460 <br>
\hline$\$ 2,316,736$ <br>
238,210 <br>
\hline$\$ 2,078,526$ <br>
$D r 17,526$ <br>
\hline$\$ 2, C 61,000$ <br>
842,500 <br>
203223 <br>
32,126 <br>
$C r 2,843$
\end{tabular} 85,567

19,873 $\begin{array}{r}105,827 \\ 20.973 \\ \hline\end{array}$

## Net income- $-\overline{1}$

Canadian Car \& Foundry Co., Ltd.-Government Order Company has received through Rritish and Canadian pur chasicg toards,
an initial order for 1,5 ( 0 propeller hut s and approxirately 1, ( prcpeller an initial order for 1,5 ith the Anson training bomker program 'reing carried out by the Boeing Aircraft Co. Fstimated value of the orcer, which is stated as ony part of the program, company's esrancing nar rreeram, one of the Montreal units is being reconr itioned with the onject of rot ninly supplying the aircraft divisions with machine tools but of cccupy ir a key perition in the aircraft incustry. It is stated that the company aims at haring one of

## Canadian National Ry.-Earnings-

$\begin{array}{r}\text { Earnings of the System for the Week Ended Oct. } 7 \\ 1940 \\ \hline\end{array}$

## Gross revenues

$\begin{array}{ccc}\mathbf{1 9 , 0 0 1 , 1 3 8} & \$ 4,867,548 & \text { Tncrease } \\ \$ 133,590\end{array}$
Canadian Pacific Ry.-Earnings-
Earnings for the 9 Day Period Ended Sept. 30

## Traffic earnings.

Cariboo Gold Quartz Mining Co., Ltd.-Earnings-
Period End. July 31-
Gross income less mineral 1940-3 Mos.-1939 1940-6 Mos.-1939 $\begin{array}{lllll}\text { Gross income mint charges } & \$ 403,707 & \$ 429,008 & \$ 748,620 & \$ 807,480 \\ \text { tost and production } & 225,870 & 226,951 & 430,524 & 438,478\end{array}$ Cost of production--.$\begin{array}{cccccc}\text { Net profit-1....- } & \$ 10.716 & \$ 132.200 & \$ 175,309 & \$ 230,662 \\ \text { arnings per share } & 7.554 \mathrm{c} . & 9.915 \mathrm{c} & 13.148 \mathrm{c} . & 17.3 \mathrm{c} .\end{array}$ Earnings per shar
-V .151. p. 1137

## Capital Administration Co., Ltd.-Earnings-

 $\begin{array}{cccc}\text { 9Mos. End.Sept. 30- } & 1940 & 1939 & 1938 \\ \text { Income-Interest. } & \$ 12,862 & \$ 13.504 & \$ 21,280\end{array}$ 1937$\$ 28,000$ | Cash dividends......... | 154,268 | 145,059 | 102,716 | $\mathbf{2 0 7 , 7 3 6}$ |
| :--- | ---: | ---: | ---: | ---: |
| Taxable sec. divs | 683 |  |  |  |

Total_-_...... $\$ 7,320,703 \$ 8,371,035$ Total__-...... $87,320,703$ \$8,371,03 Yote Investments based on market quotations as of Sept. 30, 1940,
Nounted to $\$ 5,872,024$ or $\$ 992,181$ less than cost.-V. $151, \mathrm{p} .1565$.
Brown Co.-To Move Office-
Company's main office will be located at Berlin, N. H. it was recently
announced. On or about $\mathbf{D e c} 1$ the Portland office will be discontinued. All sales activities will be transferred to the New York office, while ali functions, will be consolidated at Berlin, N. H.
A hearing on the company's proposed recapitalization plan, in support of which required percentages of all security holders and debtors have
been secured, will be held in Federal District Court at Portland on Oct. 21. been secured, will be

Brush-Moore Newspapers, Inc.-Capital Plan A pproved Holders of approximately $90 \%$ of the first and second preferred shares on for refunding capital obligations. They voted liquidation of the present
$5 \%$ bonds in the amount of $\$ 2,000,000$ through the use of a bank loan in $5 \%$ bonds in the amount of $\$ 2,000,000$ through the use of a bank loan in
that amount at $41 / 2 \%$, payable in instalments during 15 years. The stockholders also approved exchange of the present $7 \%$ first and second preferred shares in the amount oft
issue in the same amount at $6 \%$ interest
(E. L.) Bruce Co. (\& Subs.)-Earnings-

-
Total income

| \$167,812 | \$158,563 | \$123,996 | צ\$235,736 |
| :---: | :---: | :---: | :---: |
| + $\begin{array}{r}1,1,104 \\ 1,619\end{array}$ | 24,000 1,725 | 24,076 $\begin{array}{r}1,496\end{array}$ | 25,981 1,914 |
| 1,572 | 1,413 | 1,695 | 2,398 |
| 10,015 |  | 7, 268 | 9,403 |
| 3,272 6,562 | 3,549 | 3,163 |  |
| 1,405 | 1,285 | 878 | 1,287 |
| al1,511 | ${ }_{19,615}$ | 20.249 | 25, |
| 1,380 | 2,180 | 2,560 | 2,180 1 1 |
| - 71.207 | 1,168 | 1,484 | 1,444 |


agent service_.......
Taxes- ${ }^{\text {Legal }}$ - auditing exps.-
Officers' salaries--in--
Stockholders' meetings \&
statements -.-.-.-.--
Cost of disbursing divs.Service ${ }^{\text {Dee }}$
Directors'
Miscellaneous expense-Legal fees \&\% other exps
Prior years' over-acrual
Net inc. carried to sur-
Balance, surplus.-.--

Balance, surplus
Loss on securities sold --
x After provision for normal Federal income tax of $\$ 21,670$. all cash received or receivable from the sources specified, whether payable from earnings or otherwise, except amounts expressly stated to be liquidating
distributions. In an economic sense, therefore, the amount shown is not in whole to be, considered true income. z Legal fees and other expenses in connection with investment company legislation. salaries of the investment research and administrative staff, rent, supplies, telephone, surveys and special investigations, insurance, social security
taxes, \&c. Union Service Corp. is operated on a non-profit basis, and its
expenses are shared proportionately by the companies serviced by it on the
basis of the relative value of their assets.


| 30 |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Liabilities- | 1940 | 1939 |
| 83 | Divs. payable. | \$35,312 | \$35,166 |
| 79 | Due for sec, loaned |  |  |
| 5 | against cash | 69,300 |  |
| 46 | Res. for expenses, |  |  |
| 66 | taxes, \&c- | 11,652 | 13,37 |
|  | Bank loan due |  |  |
|  | Sept. 30, 1943 _- | 1,600,000 | 1,600,000 |
|  | Preferred stock | 434,000 | 434,000 |
|  | b Class A stock | 143,405 | 143,40 |
|  | a Class B stock | 2,400 | 2,400 |
|  | Surplus | 3,097,835 | 3,068 |

Total_-..... $\overline{\$ 5,393,903} \overline{\$ 5,296,639}$ a Par value one cent. $b$ Represented by shares of $\$ 1$ par value. c Investments based on market quotations as at Sept. 30 , 1940 , amounted to

## Carolina Power \& Light Co.-Earnings -

 Carolina PowerOperiod End. Aug. 31-
Operating revenues Operating rev
Operating ex
Direct taxes
approp
Net oper. revenues
Other income (net)


Gross income_-_-
Int. on mortgage bonds.
Other int. \& deductions

-Balance - 151 p. $1 \overline{1715}$.
Celanese Corp. of America - Listing of Debentures The New York Stock Exchange has authorized the listing of $\$ 25,000,000$ $3 \%$ debentures, due Aug. 1,1955 , all of which are issued and outstanding
and 35,897 additional shares (no par) common stock on official notice of
issue as a stock dividend making the total number of shares of such common issue as a stock dividend making the total number of she

Central Greyhound Lines, Inc.-To Issue Notesauthority to assue $\$ 150,00010$-year $33 \%$ notes. The company proposes to authority to issue $\$ 150,00010-$ year $3 \% \%$ notes. The company proposes to
purchase land at Montgomery and Harrison Sts. Syracuse, N. Y., for
$\$ 100,000$ and construct a $\$ 125,000$ bus terminal.-V. 151, p. 1566 .

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

Operating income_
Non-operating income
$\$ 498,892$
7,331

## Gross Interest

Taxes refunded to security holder
Amortization of debt discount and expense.
Amortization of intangibles
$\xrightarrow{\text { Net income }}$
Central Patricia Gold Mines, Ltd. - Earnings -
Earnings for 6 Months Ended June 30, 1940

Estimated
Appropriation for depreciation on plant \& equipment and deferred


110,997
Estimated net profit for the period.
-V .151, p. 2038 . $\$ 303,958$
Chesapeake Corp. - Assessment of $\$ 6,712,470$ -
E. Asbury Davis, receiver of the corporation, has advised the New York
Stock Exchange as follows: "As receiver for the corporation, I have today (Oct, 4) been presented by the Commissioner of Internal Revenue with notice ot a a proposed assessment
amounting to $\$ 6,712,470$ with interest covering 1936 and 1937 . "The report will require extensive study by the receiver and his counsel and until that has been completed the receiver can reach no conclusion as proper that the Exchange should be advised of the situation."-V. 150 ,
p. 3042. p. 3042 .

Chicago Great Western RR.-ICC A pproval of $\$ 6,396$,870 RFC Loan Asked by New RoadThe Chicago Great Western Ry., the new company which will operate the
reorganized properties of the Chicago Great Western RR., asked has the Interstate Commerce Commission's approval of a $\$ 6,396,870$ Reconstruction plan. reorganization plan has been approved by the ICC and the Federal Court at Chicago and has been accepted by creditors. Final steps are now
being taken to consummate the plan. The purposes of the RFC loan are as follows: To buy for $\$ 1,500,000$ prop-
erties of the St . Paul Bridge \& Terminal Ry operated under lease by the bankrupt company to pay off in cash $\$ 1,707,442$ loans made by RFC to the old company to pay off $\$ 1,139,427$ Railroad
Credit Corp. loans, and to provide working capital of $\$ 2,056,000$, as provided under the reorganization plan.
The RFC loan would be secured by the pledge of $\$ 7,996,100$ of new 1 st
mtge. bonds, part of an issue of $\$ 10,160,000$ to be outstanding immediately mtge. bonds, part of an issue of $\$ 10,160,000$ to be outstanding immediately
after reorganization.
In an earnings forecast accompanying the application, net operating In an earnings forecast accompanying the application, net operating
income of the road for 1940 was estimated at $\$ 1.542,228$, compared with
$\$ 1,779,771$ for 1939 . Gross revenues for 1940 , it was estimated, will total

On the basis of new fixed charges, as provided under the reorganization
plan it was estimated the road would show for 1940 net income of $\$ 833,282$, as compared with net income of $\$ 967.244$ last year on the same basis.

Chicago \& North Western Ry.-Directors Vote to Appea Plan-
The directors on oct. 10 voted to appeal the reorganization plan which has been approved by the Federal District Court at Chicago, and to con-
tinue the special committee which has been opposing the plan. The retinue the special committee which has been opposing the plan. The re-
commendation to appeal was made by Luther M. Walter, attorney for tha directors. The method provided under Section 77 of the Bankruptcy Act is to appeal the plan to the Court of Appeals within 60 days after Federal Court approval. Then after the Court of Appeals decision a writ of certiorari may be obtained from the U . So supreme court. If a review is granted by the
Supreme Court, it would mean long delay before hearings could be held
and final disposition of the matter accomplished. and final disposition of the matter accomplished. out value by the ICC in the reorganization plan. The Cere declared withit is understood, will be brought on the basis of the property valuation which shows, the stockholders claim, some value for the equity. The ICC, in formulating its plan, used instead of property valuation, earnings of
the carrier over a period of years.-V. 151, p. 2038.

Chicago Rock Island \& Pacific Ry.-Equipment Trusts Offered-A banking group headed by Halsey, Stuart \& Co., Inc., were successful bidders Oct. 9 ot the sale of $\$ 2,758,000$ $\mathbf{2 \%}$ Inc., equipment trust certificates, series U. The winning bid was 101.802. Reoffering of the certificates was made Oct. 11 by the purchasers, subject to Interstate Commerce Commission and court approval, at prices to yield $0.20 \%$ to $1.75 \%$, according to maturity. The remaining members of the purchasing group are Ladenburg, Thalmann \& Co.; Blair \& Co., Inc.; Otis \& Co.; Central Republic Co., and Gregory \& Son, Inc.

Salomon Bros. \& Hutzler; Dick \& Merle-Smith and Stroud \& Co., Inc. Certificates are to be dated Nov. 1,1940 and will mature $\$ 197,000$ each
May 1 and Nov, 1 from May 1, 1941 to Nov, 1, 1947, incl. Guaranteed
unconditionally unconditionally as to principal and dividends by the trustees of the company, but not as indivicuals, such guaranty to be assumed as a general
 registerable as to principal only Issued under the Philadelphia plan. dopreciated value of which is now $\$ 4,025,478$, is to be subject to the terms of the lease and agreement: 36 Diesel switching locomotives, $2,2,000$ horss
power Diesel passenger locomotives, 2 streamlined baggage cars, 2 streampower Diesel passenger locomotives, 2 streamlined baggage cars, 2 stream-
lined combination mail coaches, 4 passenger coaches, 2 dining cars, 150
 passenger coaches. Of the above equipment 10 Diesel switch locomotives
were were purchased in $1937-26$ in 1938 and the 2 passenger locomotives in
1939 . The streamined equipment, coaches and dining cars were also purchased in 1939 . All the hopper cars and the last mentioned 3 passenger
Chicago \& Southern Air Lines-Revenue Passenger Traffic Up $80 \%$
D. D. Walker, Vice-President announced on Oct. 2, an increase of $80 \%$
in revenue passengers carried for the first nine months of 1940 as compared in revenue passengers carried
with the same period or 1939 .
The report shows that Chicago \& Southern Air Lines flew $11,467,385$ revenue passenger miles during the first nine montrs of 1940, an increase of $77.3 \%$ over the same period of 1939 when the airline, operating between
Chicago and New Orleans, serving Springfield, St. Louis, Memphis, and Chicago and New Orleans, serving springfield, st. Lous, Memphis, and
 increase of $2 \%$ over August and an increase of $100.1 \%$ over the month of September, 1939. Chicago and Southern flew a total of $1,683,320$ revenue
passenger miles in September, 1940 , against 1,721,698 in August, 1940 , and passenger miles in september, 1940,510 in September, 1939 , 1940 , and Chicago \& Southern now offers the most frequent service between Chicago and St. Louis. On Oct. 6 five Douglas flights will serve both cities. Three
southbound flights offer through service to New Orleans via Memphis, and southbound flights offer through service to New Orleans via Memphis, and
Jackson A sixth schedule will be operated between Chicago and st. Louis Jackson. A sixth schedule wikhed operated between eqicago and.

Chicago Title \& Trust Co. - Stock Dividend-
Directors authorized the distribution on Nov, 1, 1940. to stockholders of
record Oct. 19, of 5,703 shares of the company's capital stock now held in the treasury. This is in the ratio of one share for each 20 shares now held the steasury. This is in the ratio of one share for each 20 shares now hed will entitle the holder to receive full share certificate upon surrender of
Cincinnati Street Ry. Co.-To Vote on New FranchiseCompany has called a special meeting of stock holders for oct, 21 to vote
upon the acceptance of an ordinance, recently approved by the Cincinnati upon the acceptance of an ordinance, recently approved by the cincinnat not expire until Oct. 31, 1950. Provisions call for a reduction of the par value of common stock krom $\$ 50$ tho $\$ 25$ a share, making agkregate par value of capital stock $\$ 11.880,975$. The $\$ 11,880,975$ resulting from reduction of
capitalization would become capital surplus, to be used to take care of write-offs of capitalization of abandoned properties. The company now has write-orfs of capitalization of abandoned properties, The company
approximately $\$ 3,000.000$ of unamortized property abandonments If accepted by stockholders, operations under the new franchise will com-
Cities Service Power \& Light Co.-Sale of Utility Planned James L. Stone, President of the Danbury \& Bethel Gas \& Elcctric Light Co., announced Oct. 7 that the company's entire issua of common stock,
now held by the Cities Service Power and Light Cou, would be offered to ne public through underwriters.
the purmission to refung undreriters. Pompany's outstanding bonds and preferred
stock. which is a neessary complement to the proposed distrikution of the stock, which is a necessary complement to the proposed distrikution of the
common, will be asked of the Connecticut Public Utilities Commission common, will be asked of the connecticut public e titities commission
Mr. Stone said. A registration statement is to be filed soon with the Securritiee and Exchange Commission. called for Nov. 1 to approve the new
A meeting of stockholders has been A meeting of stockholders has been cal
bond and stock issues.-V. 151, p. 1717 .

Coca-Cola Bottling Co. of St. Louis-Extra DimidendDirectors have decclared an extra dividend of 15 cents per share in ad-
dition to the regular cuarterly dividend of 25 cents per share on the common dition the regular quarterly dividend of 25 cents


Coca-Cola Co. - Use of Name Prohibited-
Use of the terms "Coco", "Coca", "Cola" or "Kola", alone or in com-
bination, in the name of a candy is prohibited as infringing the trademark
 Following a restraining order dated Sepet. 4, a preliminary injunction entered on Oct. 2 after a hearing of the facts, was made permanent Oct. 7, trading as the Max Glick Company, from using any portions of the expressions "Coco:Cola" or Coca-Cola" in the name of a chocolate bar or other
food product. The defendant will deliver up for destruction all containers labels and advextising material bearing the infringing matter.-V. 151
Colorado Fuel \& Iron Corp.-Bond InterestCompany made an interest payment totaling $21 / \% \%$ (not $2 \%$ as erroneously
stated in the "Chinonce." of Set. 28 , page 1888 ) on the $5 \%$ bonds on
April 1, 1939.-V.

## Colorado \& Southern Ry.-Reported Considering Re

 vamping Plan-Orficials of the company are understood to be considering a plan to rearrange the capital of the road. C. \& S. already has notified the New
York Stock Exchange that it will pay Nov. 1 interest on the $\$ 20,000,000$ general mortage series A 41/2s. due 1980 .
Recently the road received permission from the Interstate Commerce Commist Wort consonidate with its two su bichita Valley Ry but the effective date of th unification has been held up for an inderinite period by the 1 CC. It had been hoped tod great while some thought had been given to applying a plan similar to that of the Boston $\&$ Maine to the $C$. \& $S$., it practically had successful.-V. 151, p. 1888 .

Columbus \& Southern Ohio Electric Co.-UnderCriters Named-
A group of 58 investment firms, headed by Dillon, Read \& Co., will under-
write the issue of $\$ 29,000,000$ first mortgage $31 / 4 \%$ bonds, according to
nnformation fired with the Securities and Exchange Commission.
writers and their respective participations were listed as follows:


## Amount <br> 

Commercial Mackay Corp. (\& Subs.)-Earning8-
Pro Forma Consolidated Income Account for the 9 Months Ended Dec. 31, 1939


Net income from operations. $\$ 461,258$
71,070
a Net income

## $\$ 532.328$

Interest Charges, dec. of Subsidiary Companies
Interest charges of Federal Telegraph Co -
Net income before interest on income debentures
nterest on income debentures.
Net income for the period -............................................. $\$ 277,752$
a Before interest charges, \&c. of subsidiary companies.
Note-Commercial Mackay Corp. acquired its assets and commenced business on Jan. 31, 1940 . pursuant to an order dated Jan. 25, 1941 , of York, directing consummation of the amended plan of reorganization of Postal Telegraph \& Cable Corp. and The Associated Cos.

Pro Forma Consolidated Balance Sheet Dec. 31, 1939

| sets- | Labutities- |  |
| :---: | :---: | :---: |
| Plant, property, equipment, | a Common stock | 100 |
| Intangibles, \&c-------->13,783,937 | equity tn com. stk. and sur- |  |
| Speclal deposits | plus of Fed. Telegraph Co_ | 55 |
| Prepaid acts. \& def. charges_ 47,609 | Income debentures........-. | 8,107,300 |
| Current assets............. $4,587,498$ | Deferred llabilities |  |
|  | Current liabilit | $1,622,892$ 25,000 |
|  | Res, for insur, and | $\begin{array}{r} 25,000 \\ 7,522,900 \end{array}$ |
|  | Ca |  |
|  |  |  |

a Represented by 1,000 no par shares.-V. 151, p. 1276.
Commonwealth \& Southern Corp.-Weekly OutputThe weekly kilowatt-hour output of electrical energy of subsidiaries of Commonwealth \& Southern Corp., adjusted to show general business to $166,753,109$ as compared with $155,046,945$ for the corresponding week
in 1939 , an increase of $11.7 \mathrm{C6} .164$ or $7.55 \% .-V .151$, p. 2040 . Community Power \& Light Co. (\&Subs.)-Earnings-

 General taxes
a Utility oper, income
Other income (net)
a Gross income__-..-
Retirement res. accruals
Gross income
Int. on long-term debt-

Public
Amortiz, of debt disct.
other income charges...-
Net income-
Divs. on pref. stocks:
To public.-.
To public -_-.-.-.
Balance applicable to parent company.-
ncome from sub. companies deducted above
ncome from sub. companies deducted above:
Interest earned.
Interest earned...-
Preferred dividends
Discount on bonds
Common divid
Total_- taper other deductions from income.
Net income
a Before retirement reserve accuals.
Note-General Public Utilities, Inc.; and subsidiaries are excluded, ex
Commonwealth Edison Co.-Conversion of DebenturesA total of $\$ 1,427,400$ of Commonwealth Edison $31 / 2 \%$ debentures has
been converted into Edison common stock since Sept. 1, Ohairman Charles Y. Freeman announced Oct. 7 . To date, an aggregate of $\$ 98,456,300$, or $76 \%$ of the $\$ 129,431,400$ of debenting of $\$ 30,975,100$.
The amount converted since Jan. 1, 1940, is slightly in excess of $\$ 51$,-
000,000 . 000,000. Debenture holders who convert into Edison stock and are stockholders
on Oct. 11 will receive the dividiend of 45 cents a share payabbe Nov. 1
and will forego accrued interest since July 1 on the debentures converted.

Weekly Output-
The electricity output of the Commonwealth Edison Co. group (intercompany sales deducted) for the week ended Oct. 5, 1940 was $159,204,000$ ing period last year, an increase of $2.4 \%$
ing period last year, an increase of and percentage comparisons for the last
The following are the output and per last year:
four weeks and the corresponding periods latto


Connecticut Power Co.- $\$ 4,000,000$ Bonds Offered to Stockholders - Not Underwritten -
Stockholders of record Oct. 1, 1940, are given the right to purchase
1-83 of a bond in the principal amount of $\$ 500$ for each share of common $1-83$ of a bond in the principal amount of $\$ 500$ for each share of common stock held, said rights to provide that upon 83 of said warrants being sur-
rendered with $\$ 500$ in money by any holder thereof to the company, between Oct. 11, 1940 and Oct. 30, 1940 , Inclusive, such holder shall be entitled to receive a 1 st \& \& gen. mtge. $314 \%$ series C bond in the face amount of $\$ 500$.
Bonds so offered will amount to $\$ 3,967,000$. The balance of $\$ 33,000$ plus Bonds so offered will amount to $\$ 3,967,000$. The balance of $\$ 3$, the stock any amount of bonds equal to the amount not subscribed not been under written. 000,000 series C 1 st \& gen. $31 / 4 \%$ mtge, bonds are dated Nov. 1 , at office or agency of Hartford National Bank \& Trust Co., Hartford, Conn. Red. after 10 years from Nov. 1, 1940 at option of corporation, as a whole or in part; if in part, on any int. date: if all, at any time on at least 30 days notice, at par and int ifter Nov. 1, 1950 and on or before Nov. 1,1955 , and if called after Nov. 1, 1955 and on or before Nov, $19,1960,2 \%$ and if called after Nov. 1,1970,
1960 and on or before Nov. $1,1970,112 \%$, and $\$ 500$, $\$ 1,000$ and $\$ 5,00$ each no premium. Coupon bonds in den fully registerable in denom. of $\$ 5,000$ each. Callable at par plus accrued int. for sinking fund after Nov. 1, 1943
at rate of $\$ 125,000$ a year. Commission.
Purpose-The net proceeds have been or are to be used in part as follows
(1) The installation of a $25,000 \mathrm{kw}$. steam turbo-generator unit,
including a boiler, together with the necessary appurtenances
including a boiler, together with the necessary appurtenances
and buildings, at Stamford, Conn., at an est. cost of........ $\$ 3,325,000$ (2) The acquisition of right of way for the contemplated construction of a 110,000 -volt transmission line between the company's existing so-calis Village transmission line at Torring company's so-called Falls 25 miles. This development when (3) The installation of 110,000 -volt transformers at the so-called South Meadow substation at Hartford, Conn., at an estimated
mpany was incorporated in Conn 23. 1899, under the name of Marine Power Co., which was changed to the present name on June 9, 1905.
Company is engaged in the business of generating, manufacturing, pur chasing, transmitting, distributing, selling and supplying gas and electricity and general utility purposes. Company operates, so far as its gas retail business is concerned, only in
the towns of Stamford, Darien, New London and Waterford, Conn. Its the towns retail business is conducted in these four towns and also in Avon Electric retal business is Burlington, Canaan, Canton, Cromwell, Durham, East Lyme, Farmington, Killingworth, Manchester, Mirfor, North Canaan, Portland, Plymouth, Salisbury, Sharon and Thomaston, Conn. Company has about 59,900 electric meters and 21,000 gas meters within the territory In 1939 its gross operating revenues were approximate gas
divided as follows: $86 \%$ from its electric operations and $14 \%$ from operations. The area of the territory involved is anout 697 square miles with an estimated populaxion of about 197, 6 as of the 1930 census. The a well-diversified line of products. Company owns a gas-making plant at New London, Conn., of $5,900,000$ cubic feet daily capacity, which are modern and efficient It has a hydro-
electric plant located at Falls Village, Conn., with an installed capacity olectric $9,00 \mathrm{kw}$.: another hydro-electric plant located at Unionville, Conn., with an installed capacity of $1,600 \mathrm{~kW}$; a steam generating plant at Stamford, Conn., With an installed generating capacity of $38,740 \mathrm{~kW}$. It purand Housatonic divisions from the Hartford Electric Light Co. Company purchases electric energy at New London, Conn., from the generating plant of Connecticut Light \& Power Co. at Montville, Conn., for use in its New
London Division. Company sells electric energy to Connecticut Light \& London Division. Company sells electric energ also supplies gas at wholesale to Greenwich Gas Co. of Greenwich, Conn., and electricty at wholesale to Torrington Electric Light Co. at Torrington, Conn.

Capitalization

Common stock (par $\$ 4,000,000$ authorized but unissued, being the present offering.
a Authorization unlimited but mortgage closed.
b $\$ 2,500,000$ series $A$ and $\$ 2,000,00$ series $B$ bonds issued. Indenture provides for further issue of bonds to an additional amount of $\$ 500,0$, of same or other series, un unlimited amount may be issued agaınst other property as provided in indenture.
c $\$ 4,000,000$ series C libonds to be authorized.
d Charter does not limit authorization or designate class of stock. $\$ 25$
des par value common stock to the extent of


Net income.-
Assets-
Property, plant \& equipment $\$ 25,582,468$
$\begin{gathered}\text { Liabalities- } \\ \text { Capital stock }\end{gathered}$



|  | 384,643 |
| ---: | ---: |
| - | 812,489 |
| - | 13,300 |
| - | 905,454 |
| -- | 781,910 |
| - | $1,211,021$ |
| .- | 253,211 |
| cts | 264,946 |

Total_-...-...........230,21,80, 1568

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 Oct. 6 , 1940 , amounting g week of 1939 , a decrease of $2.0 \%$-V. 151, p. 2040.
Consolidated Gas, Electric Light \& Power Co. of Baltimore-Interlocking Posts Denied by FPC-
The Federal Power Commission on Oct. 2, denied Mortimer N. Buckner.
Chairman of the Board of the New York Trust Co authorization to conChairman of director of this company:
The Commission also denied five other officers and directors authority oight to continue their interlocking poompany but at the same time allowed in addition to the Baltimorere company, includes the Pystems. The system, $\&$ Power Co. and the Safe Harbor Water Power Corp. for his apparert indifferenence authorization, according to the Commission, by his failure to attend directors' metings,
Three others, Herbert A. Wagner, Charies M. Cohn and John A. Walls Three others, Herbert A. Wagner. Charles M, Cohn and John A. Walls acquiescence and participation in the transfer of funds of Pennsylvania acquescence and partsiafe Harbor Water Power Corp. to Aldred \& Co.,
Wither \& Power and
without apprising their boards of the transactions. The two other officwithout apprising their boards of the transactions. The two other offic-
ials who were dznied authority to hold interlocking positions were FredIn compliance with a ruling of the FPC the two top executives of this company will resign from the boards of two other companies in the system,
a spokesman for the company said on Oct. 3 . a spokesman for the company said on Oct. 3 . will give up their positions on the boards of the Pennsylvania Wrestent, Werp.-V. 151, p. 2040.
Consolidated Retail Stores, Inc.-Sales -
 V. 151, p. 142 29.

Consumers Water Co.-Preferred Stock CalledCompany has exercised its option to redeem and pay on sept. 14, 1940, or
$\$ 164.77$ per sharefred (being the par value thereof, a premium of $\$ 5$ per share, and the sum of $\$ 59.77$ per share, the amount of all accumulated and unpaid upon presentation and surrender of certificates for said stock, to the Treasurer of the company.

## Bonds Called-

Company informed us that all its outstanding $51 / 2 \%$ gold debentures were
Clled for redemption on Oct. 1 at 102 and accrued interest. Payment was called for redemption on Oct. 1 at 102 and accrued interest. Payment was
made at the First Nationai Bank, Portland. Me. Company also notified us that its subsidiary Beaver Valley Water Co. of
Beaver Falls, Pa.. was on Aug. 31, Iast, taken over by the Beaver Falls Municipal Authority.-V. 151 , p. 1889 .

## Container Corp. of America ( \& Subs.)-Earnings-

 $\times$ After interest, depreciation, Federal income tax, reserve for year end For the 12 months ended Sept. 30,1940 net income was $\$ 3,093,243$ or
$\$ 3.96$ per share compared with $\$ 800,917$ or $\$ 1.03$ per share for 12 months Ended Sept. 30, 1939.
Earnings for 1940 are based on tax provision at $20.9 \%$. As the result of the recently enacted Federal tax law it is estimated that additional taxes Sales shipments for the first nine months of 1940 totaled $\$ 22,588.000$, or
an increase of $38.37 \%$ of over the same period in 1939.-V.

Continental Gas \& Electric Corp. (\& Subs.)-Earns. 12 Months Ended Aug. 31- (after eliminating inter- $1940 \quad 1939$ Gross oper. earns. of subs. (after eliminating inter-1,
company transfers) General operating expenses
Maintenance-
General taxes and estimated Fēeral income taxes
Net earnings from operations of subsidiaries
on-



Equity of Continental Gas \& Electric Corp. in
earnings of subsidiaries
 $\begin{gathered}\begin{array}{c}\text { nncome or } \\ \text { of income received (rom subsidiaries). }\end{array} \text {.....excl. }\end{gathered} \quad 36,759 \quad 11,775$
Expenses of Continental Gas \& Electric Corp.....
Expenses of Continental Gas \& Electric Corp.....
Taxes of Continental Gas \& Electric Corp.....
Balance
Holaing Company Deductions- 1958
Amtcrest on \% debentures, due 1958 --...--
Taxes on debenture interest .......................
Balance transferred to consolidated surplus...
Dividends on prior preference stock.
Balance
Earnings per share
-V. 151, p. 1889.
Continental Roll \& Steel Foundry Co.-EarningsCalendar Years. Gross profit on sales-
Provision for deprec. Sell., admin. \& gen. exp-
Non-oper. plant

Net profit from opers.
Net profit before in interest charges...-
Int. on 1st mmge. bonds.
incl incl. normal tax paid General interest --...Prov, for $F$ ed inc -
Net profit.
$\begin{array}{r}1939 \\ \$ 1,844,155 \\ 379.323 \\ 844.515 \\ 12.483 \\ \hline 807,84\end{array}$


Assets-Cash, $\$ 1,054,990$ Balance Sheet Dec. 31, 1939 (net), $\$ 1,273,729$. in
 ments and receivables (net), $\$ 65,295$; plant properties (net), $87,110,307$; $288,953 \mathrm{l}$. $\$ 330,855 ;$ custorerss, advances on uncompleted contracts, $\$ 40,000 ;$ accrued
iabilities, $\$ 294,133 ; 1$ st mtge. $6 \%$ sinking fund gold bonds, series A, $\$ 3$.

574,500; reserves. $\$ 195.495 ; 7 \%$ cumulative preferred stock, $\$ 2,900,000$; common stock $(213,260$ no par shares), $\$ 3,198,900 ;$ capital, sirp
024,$549 ;$ deficit, $\$ 469,479 ;$ total, $\$ 11,288,953$-V. 151, p. 1889 .
Cooper-Bessemer Corp.-EarningsCalendar YearsManufacturing profit.-
Sell., adm. \& gen. exps $\qquad$ \(-\begin{array}{r}121,051 <br>

-\quad\)| 15,573 |
| ---: |
|  |
| $\$ 1,2525,362$ |
| 525,432 | <br>

\hline\end{array} Other income ${ }^{\text {Oprofit.-. }}$
$\qquad$ ${ }_{\text {Provision for deprec' }}$-:Erovision for deprec'n${ }_{8}{ }_{3}$ Net profitit \$3 pror pref. divs.-.-:
Shs. com. stk. (na par).
Earnings per share
 $\$ 8,095,347$ in 1937 and $\$ 4,530,812$ in 1936 . $z ~ A s$ it is is believed that the company is entitled to a dividend paid credit in excess of earnings, no
provision has been made for surtax on undistributed proftis. a $\$ 33,111$ paid in cash and $\$ 19,199$ paid in common stock (at stated value of $\$ 3$ yer
8 hare) $-6-10$ ths share for each share of preference stock. $\mathrm{b} \$ 7,382$ paid in
call cash and $\$ 50,481$ paid in common stock (at stated value of $\$ 3$ prr share),
16.827 shares.
c
$\$ 175$
paid in cash and $\$ 24.506$ paid in common stocl (stated value $\$ 3$ per share), 8,168 shares. Depreciation for the year
amounted to $\$ 224,214$. $\$ 116.619$ paid in cash and $\$ 648$ paid in com stock (stated value $\$ 3$ per share), 216 shares.

Balance Sheet Dec. 31, 1939
Assets-Cash, $\$ 737,150 ;$ notes and accounts receivable (net), $\$ 1,061,625$ plant and equin, deferred charges, $\$ 20,913$; total, $\$ 8,984,477$.
Liabilitiestaxes on income, $\$ 11,242$; deferred
 (stated value $\$ 3$ per share), $\$ 790,15 ;$ capital surplus, $\$ 1,594,523$; earned
surplus, $\$ 323,208 ;$ total, $\$ 6.954,477$.-V. 151, p. 1140 .

## Coronet Phosphate Co.-Earnings-

Earnings for Year Ended Dec. 31, 1939


$\begin{array}{ll}\text { Net profit before Federal income tax............................ } & \mathbf{8 6 4 , 4 1 2} \\ \text { Federal income tax }\end{array}$

Dividends paid.-.
Earnings per share of common stock.-.
Balance Sheet Dec. 31, 1939
Assets-Phosphate lands (net), $\$ 1,278,585$; plant equipment (net) $\$ 326,532$; cash, $\$ 397,922 ; \mathrm{U}$. S. Government securities, $\$ 100,246$; accrued for land (less reserve for doubtful notes), $\$ 1,355$; inventories, $\$ 23,420$ defirred charges, $\$ 13,447$; total, $\$ 2,558,240$. 000 ;earned surplus, $\$ 34,541$ par $\$ 50$ ), $>1,250,000$; capital surplus, $\$ 1,250,-$ $\$ 1,510$; Federal income tax, $\$ 9,323 ;$ state and other Federal taxes, $\$ 3,988$; peserve f.

Craddock-Terry Shoe Corp.-Earnings-
(Successor to Craddock-Terry Co.)
For the Period Jan. 23-Nov. 30, 1939
Earnings for the Period Jan. 23-Nov. 30, 1939




| Miscellanaoous non-operating charges. |  |
| :--- | :--- |
| Provision for Federal and State income taxes. |  |


Balance Sheet Nov. 30, 1939
Assets-Cash, $\$ 252,574$; accounts receivable (net), $\$ 815,299$; inventories,
$\$ 2182,425 ;$ cash value of life insurance policies, $\$ 37,050$; investments $\$ 2,182,425 ;$ cash value of life insurance policies, $\$ 37,050$; investments; (net), $\$ 503,433$; deferred charges, $\$ 155,432$; total, $\$ 4,213,893$.
Liabilities-Trade accounts payable, $\$ 49,578$; accrued royalties and expenses, $\$ 28,446$ acrued payrolls and commissions, $\$ 29,133 ;$ reserved for
property, excise and income taxes, $\$ 127,024$ due to wholly owned sub property, excise and income taxes, $\$ 127,024 ;$ due to wholly owned sub-
siairy companies, $\$ 29,881 ;$ reserves, $\$ 71,607,5 \%$ cumulative 1 1st preferred
stock, $\$ 1,205,400 ; 4 \%$ cumulative 2 nd preferred stock, $\$ 1,242,300 ; 3 \%$ stock, $\$ 1,2$ 3rd preferred stock, $\$ 995,600 ;$ common stock $\$ 1,242,300 ; 3 \%$
cumulative $3 \%$
shares) $\$ 43,181$; capital surplus, $\$ 79,139$; earned surplus, $\$ 312,602$; total, shares) $\$ 43,181$; capital surplus, $\$ 79,139$; earned surplus, $\$ 312,602$; total
$\$ 4,213,893 . \mathrm{V}, 151$, p. 1140.
Crandall-McKenzie \& Henderson, Inc.-Earnings-


 | General, administrative, | 54,207 | 67,606 | 70,050 | 64,229 |  |
| :---: | ---: | ---: | ---: | ---: | ---: |
| \&c., expense |  |  |  |  |  |

Operation profit.
Other income profit.....-
Other deductions
Profit
Prov. for
Prov for depreciation-- $\qquad$ $\begin{array}{lrrrrr}\text { income taxes estimated } & 975 & 11,126 & 13,320 & 12,592\end{array}$
 $\times$ Provision for depreciation for year 1939 amounted to $\$ 19,380 ; 1938$,
$\$ 19,616 ; 1937, \$ 29,343$. 19,616, 1937, Balance Sheet Dec. 31, 1939
Assets-Cash, $\$ 147,696 ;$ marketable securities, $\$ 69.051$; trade accounts
receivable (net), $\$ 5,297$; inventory, $\$ 7,386$; investments and other assets, recivabe net), $\$ 5,0297$; inventory, $\$ 7,386$; investments and other assets,
$\$ 8,063 ;$ property, plant and equipment (net), $\$ 282,538$; deferred charges,
$\$ 10,095$ total, $\$ 530,126$. $\$ 10,095$; total, $\$ 530,126$.
Liabilities-Accounts payle, $\$ 3,863$; accrued Federal and State capital stock taxes and sundry expense, $\$ 4,500$; Federal and State taxes on income, stock taxes and sundry expense, $\$ 4,50{ }^{2}$, shares), $\$ 50,000 ;$ capital surplus,
$\$ 1,107$ capital stock (50, 000 no par
$\$ 483,149$; earned surplus, $\$ 59,719 ;$ capital stock in treasury ( 11,078 shares, \$483,149; earned surplus, $\$ 59,719 ;$ cap

Delistinq Hearing
The securities and Exchange Commission Oct. 4 announced a public company, to withdraw its common stock (no par), from the application of ration on the Pittsburg Stock Exchange. par), from listing and regis of this stock authorized to be issued by the corporation there are now out
standing 27,957 shares of which 22,491 are jointly owned by two persons. It further stated that because of the small number of shares outstanding in the nands of the public there is not sufficient public interest in the trading of the security to warrant its for trading to indicate that a good auction marke can be maintained on the Exchange.-V. 149, p. 256
Crane Co., Chicago-Likely to Offer New DebenturesThe company it is said is considering filing in the near future a registration
statement with the securities \& Exchange Commizsion covering a new issue of $\$ 10,500,000$ of 10 -year sinking fund debentures, due Oct. 1,11950 . If the fing the company s presently outstanding $\$ 10,600,0 c 0$ of $31 / 2 \%$ deben tures, due June 1,1951 . It is expected that Morga
will be the principal underwriter.-V. $151, \mathrm{p} .840$.
Creameries of America, Inc. (\& Subs.) - EarningsYears End. Dec. 31-
Net sales_-... Cost of sales and other

Operating profit....
Total income
Prov. for Fed., State
Territorial inc. taxes.-
Net income--...........
Net inc. allocated tomin.
interest_.................
Creameries of Amer.,
Inc., share of net inc..-- a $\$ 419,126$ a $\$ 433,868 \quad \$ 407,433 \quad \$ 301,435$ in 1938 . Equivent to 87 cents per share of common stock in 1939 and 91 cent Consolidated Balance Sheet Dec. 31, 1939 Assets-Cash, $\$ 379,576$; marketable securities, $\$ 33,792$; notes and ac
counts receivabie, counts receivable, trade (net), $\$ 38,362$, inventorses, ments in real estate, securities and other assets, $\$ 112,638$; properties, plant, and equipment (net), $\$ 2,754,483$; trade routes and other intangible assets. charges, $\$ 158,531 ;$ total, $\$ 4,892,708$
383; current portion of payable, trade, \$299,817; accrued liabilities, \$212,383 ; current
$\$ 45,916 ; 15$
year $31 / 2 \%$ notes payable for acquisition of subsidiary stock, $\$ 37,917$; minority interest $\$ 27,638 ; \$ 3.50$ cumulative convertible preferred shares, series A, no par,
$\$ 1,077,908 ;$ common shares (par $\$ 1$ ) $\$ 382,275 ;$ paid in surplus, $\$ 435,207$; earned surplus, $\$ 1,051,195$; total, $\$ 4,892,708 .-\mathrm{V} .151, \mathrm{p} .984$.

## Creole Petroleum Corp. (\& Subs.) - Earnings-



|  | Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1939 | 1939 | Llabilutes- | 1939 | $\$ 8$ | $\$ 8$ |



 $\begin{array}{ll}\text { Other assets } & \text {-.---- } \\ 23,796\end{array}$
and def'd acets.
receivable
Total 93,709

 | Capital surplus_-_23,262,913 | $23,262,913$ |  |
| :--- | :--- | :--- |
| Approp. surplus | 478,664 | 478,664 |
| Unap. sur. (earned) | $18,754,726$ | $16,138,716$ |

no par value. y After deductin X Represented by $6,974,356$ shares of no par value. y After deducting
depreciation, depletion and amortization of $\$ 35,683,660$ in 1939 and $\$ 32$,642,615 in 1938

Crown Cork International Corp. (\& Subs.) - Earnings Calendar Years-
Net sales
Cost of sales
Int. \& other deral expenses., less int, earned \& other inc. Provision for forelgn income taxes.
Portion of income accruing to min. inst. in subs
Extraordinary items income bextraordinary items


Net income-
Class A dividends
$247,258 \mathrm{shs}$. cl A sta. (no par).

| \$438,361 | $\$ 390.979$ 140,376 |
| :---: | :---: |
| 136,930 | 140,376 |
| \$301,431 | \$250,604 |
| 244,831 $\$ 1.27$ | 249,156 |

Assets-Cash in banks and on hand, \$1,390.146. accounts and notes receivable (net), $\$ 925,354$; inventories, $\$ 1,895,243$; investments by two 59: investments in and advances to two wholly yowned unconsolidated Spanish subsidiaries (net), $\$ 310,536$; investment in and advances to a
partly-owned unconsolidated French subsidiary, $\$ 45,888$; sundry invest-partly-owned unconsolidated French subsidiary, $\$ 45,888$; sundry invest22,563,625; patents and trade-marks, $\$ 21,209$; unexpired insurance, prepaid \$7,767,049.
Liabilities-Payable to foreign banks, $\$ 139,959$; accounts and notes

 ncome taxes and other foreign taxes, \$628,581; resein at current or which rates of exchange exceed same translated at former par or New Yor $s$ market rates, $\$ 90.375 ;$ reserve for taxes payable when profits of foreign subs, are
remitted to the parent company, $\$ 48,703 ;$ reserve for contingencies, $\$ 300$,remitted to the parent company, $\$ 48,703 ;$ reserve for contingencies, $\$ 300,-$
$000 ;$ minority interests, $\$ 2,783,082 \% 1$ cum. partic. class A stock, $\$ 1,51,-$
$349 ; \$ 1$ non-cum. class $\mathbf{B}$ stock, $\$ 1,014,850 ;$ surplus, $\$ 360,583 ;$ total, $\$ 7,-$ 767,049.-V. 151, p. 1718 :

Crown Cork \& Seal Co., Inc.-Plans Refunding Issues company, contemplates the issuance of $\$ 15,000,000$ in $31 / 2 \%$ sinking fund debentures and $\$ 4,0,0,000$ in serial notes bearing an a verage interest rate preferred stock that any objections to the proprs of the $\$ 2.25$ cumulative company before Oct. 28 .
The debentures proposed would be dated Oct. 1 and mature in 15 years. They might be called at any time with' 30 days' notice at $4 \%$ in the first year and a gradually decreasing rate to Oct. 1, 1953 . The Crown Cork
International Corp. would not be included as a subsidiary in the provisions
of the contract.

The serial notes would mature on the following dates: Dec. 1,1941 , and
nnually thereafter until 1945, in amounts ranging from $\$ 700,000$ to $\$ 90,000$.
The proceeds of the sale would be used as follows: $\$ 5,070,000$ to redeem at $104 \%$ the 15 -year sinking fund debentures due in 1950, $\$ 9,398,750$ to reans and approximately $\$ 2,031,250$ for working capital. Both notes and debentures would be sold at the fuli principal amount without discount. $n$ nless one-tagement can proceed with the financing. object to the prop

Crowell-Collier Publishing Co. (\& Subs.) - EarningsYears End [Formerly Crowell Publishing Co. 1
Years End. Dec. 31 Allowance for depred n Furtax on undist. profits

$\qquad$

Balance-$\$ 1,695,557 \frac{\cdots \cdots}{\$ 1,170,420} \frac{52,082}{\$ 2,818,089} \frac{65,627}{\$ 2,879,960}$ Balance-n-in -
Adjustment in respect to
taxes for prior years_$\begin{array}{cc}\text { Dr } 82,369 \\ \text { Cr } 10,835 & \text { Cr } 1,2 \overline{2} \overline{6}\end{array}$ Cr3,411 ${ }^{\text {cigh }}$ b Daxes for prior years
Adjustments
-......--

 | $\mathrm{Crr}_{1}, 236$ |
| :---: |
| $\mathrm{Crf4}_{4}, 483$ |

$\qquad$ $\$ 2,923,118$ $\begin{array}{lrrrr}\text { Dividends paid: } & 60,970 & 60,970 & 60,970 & 60,970 \\ \text { On } 7 \% \text { cum. pref. stk_ } & 60,170 & 1,876,450 & 2,251,336 & 2,249,322\end{array}$ a Before charging depreciation, Federal income taxes. b Dividends
from wholly owned subsidiaries not consolidated, declared out of earnings of prior years.

Consolidated Balance Sheet Dec. 31
Assets-
Land, bldgs., ma-

| 1939 | 1938 | Labilities |
| :---: | :---: | :---: |

chinery, equip.
chinery, equip.ii
furn. \& goodwil Book plates and
copyrights copyrights--1.
Invest. in wholly
owned subs. not owned subs, not
consolidated consolidated --
Other investments Due from wholly Due from wholly consolidated...-
Reacquired securReacquired secur. Cash_----.-.-
Postage
unco uncov. postage Accts, \& bills reec-
Instail. contr. rec
Install. contr. rec.
 7\% cum. pref. stk_
x Common stock
Due to wholly
owned sub. not
consolidated...
Trade

 1939
8
871,000 $\stackrel{1938}{8}$
 $2,683,425 \quad 2,510.54$ mach., equip. \&
furniture--...
Sundry reservess-
Surplus res. for re
demp. of pref

Total_-$\overline{35,100,107} \overline{33,966,699}$ Total. $\overline{35,100,107} \overline{33,966,699}$ x Represented by 722,629 no par shares.
Note This statement includes: P. F. Colier \& Son Corp., P. F. Collier
Son Limited and Reynolds Publishing Co., Inc.-V. 149, p. 257 . Crown Drug Co.-Sales -
Sales for the month of September this year were $\$ 666,588$ as compared
o $\$ 667,079$ for September 1939 , a decrease of $\$ 491$, or $0.1 \%$. $-\mathrm{V}, 151$. to $\$ 667$,
p. 1568 .

Crucible Steel Co. of America-Listing, \&c.-
The New York Stock Exchange has authorized the listing of 334,320 shares of $5 \%$ conv. pref. stock (par $\$ 100$ ), and $445,197.73$ shares of com. stock (no par), with authority to add 668,640 shares of com. stock to be
reserved for conversion of the 334,320 shares of $5 \%$ conv. pref. stock, reserved the total amounts applied
making
$113,837.73$ shares of com. stock.
At present 250,000 shares of $7 \%$ pref. stock ( $\$ 100$ par), and 550,000 shares of com. stock simerger are aproved by the stockholders Oct. 3) Pittsburgh Crucible Steel Co. (all of the outstanding stock of which is owned
by the company) will be merged into and with the company so that the by the company) will be merged into and with the company so that the company will be the continuing corporation, and will change and convert
each share of $7 \%$ pref. stock ( $\$ 100$ par) into 1.4 shares of $5 \%$ conv. pref. stock ( $\$ 100$ par), and will change and convert each share of common stock
( $\$ 100 \mathrm{par}$ ) into one share of common stock (no par), each share of such ( $\$ 100$ par) into one share of common stock (no par), each share of such
common stock to be outstanding haveing a stated capital of $\$ 25$. The 11,200 shares of $7 \%$ pref. stock and 104,802 shares of com. stock now heid in the treasury will be

Plaintiffs Abandon Merger Suit-
The suit through which eight holders of preferred stock of the company sought to prevent a merger of that corporation with its subsidiary, the
Pittsburgh Crucible Steel Co., was dismissed Oct. 4 by consent of all parties involved. Vice Chancellor James F. Fielder on Oct. 2 granted a temporary injuncion to prevent the merger on petition of stockholders who claimed they would be deprive went through The Vice Chancellor fixed Oct. 7 as the date for argument on a permanent injunction. Meanwhile, at a special stockholders' meeting the merger was approved by a substantial majority. No action immediately petitioners, however, on Oct. 4 sought, and were granted, permission to iscontinue the action and void the injunction.
Initial Dividend on $5 \%$ New Preferted Stock-
Directors have declared an initial quarterly dividend of $\$ 1.25$ per share
D record Nov. 8

Earnings for Period Ended Sept. 30, 1940
 a Computed on present share basis giving effect to plan. b Federal taxes estimated at rates that became effective after the signing of the new tax law by
2040 .

## Crystal Tissue Co. - Earnings -




Assets-Cash, $\$ 122,624:$ U. S Sheet Dec. 31, 1939 depositt with insurance companies (plus accrued interest) $\$ 15.000$. funds on
 inventories, $\$ 147,383$; treasury stock ( 25 shares preferred), $\$ 2,500$, stocks
of other corporations, $\$ 11,925 ;$ plant and propetry (net), $\$ 930,714 ;$ deferred
 89,900 a accruals, 82,$765 ;$ tax reserves. $\$ 37,819,8 \%$ cumul. preferred stock,
$\$ 250,000$; common stock ( 93,000 no par shares), $\$ 640,000$; earned surplus,

Cuba Co.-To Adjust Debt-
Stockholders at their recent annual and special meetings approved the proposed arrangement as outlined in a letter to stockholders dated Aug. 3),
1940, whereby the Cuba Co and Compania Cubana, sugar-producing sub.,
will adjust the sta will adjust the status of their indebtedness with their bank creditor as affected by the transitory provision of the new Cuban moratorium law. arrangement effective.
The arrant erfectent stipulates classes of indebtedness not affected by the
new law recognizes debt definitely subiect promise on certain obligations open to dispute. will eliminate possibility of itigation over application of the moratorium law. assure continued neces sary crop financing of Compania Cubana cancel $\$ 579,100$ of indebtedness
of Cubana and save approximtaely $\$ 268,000$ annualy in interest charges. V. 151, p. 1718 .

Cuba RR.-Adjustment Plan Voted-
Stockholders authorized the company on Oct. 1 , at their annual meeting in Jersey city, to act under the "transitory" provision of a new Cuban he company's debt and application of earnings toward its retirement, Of 800,000 shares of preferred and common. stock outstanding, 700,000
shares were voted in favor of these steps and none in dissent. Four issues bearing interest from 5 to $7,7, \% \%$ are arfected by the change.
The company intends to begin payment of $1 \%$ interest on these issues and The company intends to begin payment of $1 \%$ interest on these issues and It was estimated that social legislation in Cuba would increase operating
osts $\$ 270,000$ annually and that these costs would rise as other laws were costs $\$ 270,000$ annually and
enacted.-V. $151, p .1719$.

Cuban Tobacco Co., Inc. (\& Subs.)-Earnings -
$\begin{array}{lllll}\text { Calen aar Years- } \\ \text { Net earns. for the year } & \$ 41939,595 & \$ 417,679 & \$ 639,194 & \$ 669,344\end{array}$
b Net earns. for the year
Mon. stockhoders'
\& thive propor. of un-






Earned surp. Dec. $31, \overline{\$ 2,283,913} \overline{\$ 2,392,839} \overline{\$ 2,505,134} \overline{\$ 2,493,504}$ a No provision made for Federal surtax on undistributed profits. b In-
cudes $\$ 34,903$ in $1939, \$ 71,832$ in $1938, \$ 14,059$ in 1937 and $\$ 62,821$ in 1936 cludes $\$ 34,903$ in $1939, \$ 71,832$ in $1938, \$ 14,059$ in

$$
\text { Consolidated Balance Sheet Dec. 31, } 1939
$$

Assets-Cash, $\$ 330,440$; special cash deposit for bond interest coupons and notes receivable, $\$ 54,779$; advances to planters, $\$ 128,910$; inventories, $\$ 2,712,202$; investments, $\$ 248,108$; fixed assets (net), $\$ 8,958,011$; other assets and deferred charges, $\$ 271,619$; total, $\$ 13,235,035$. accrued taxes
Liabilities-Accounts payable and accruals, $\$ 199,703$; acruen $\$ 92,046$ : bond interest coupons (contra), $\$ 5,525 ;$; Dond interest accrued, accrual of preference share dividend of a sub. company guaranteed by another sub, company, $\$ 11,262$; due to affiliated company, $\$ 139,891$; Cigarette \& Cigar Co. (4\% mtge. note of a sub. company due in 1940 ,㲘

Curtis Lighting, Inc.-Earnings-
Earnings for Year Ended Dec. 31, 1939
Gross profit on sales

Shipping, selling and engineer
Administrative and general.
Net profit on sales
Incomecredits.
$\$ 534,977$
388,102
$\$ 61,923$
6,425
Gross profit from operations_-
Expenditures during the year for development of new product. Expendit
Receivables from Curtis Lighting (Europe, S. A.) wirtten off Provision for employees' benefits.
Prov. for reduction of value of marketable secs. to market value
Provision for Federal income taxes
$\$ 68,348$

Net income from operations
Net income of Curtis Lighting of Canada, Lt
sub.) (not consolidated) $\$ 46,155$

Net income_............................................................ $\$ 58,167$ Note-Provision for depreciation in the amount of $\$ 26,024$ was charged to
operations during the year. Balance Sheet Dec. 31, 1939
Assets-Cash, $\$ 127,320$; marketable stocks, $\$ 1,096$; accounts receivable ceivables from sub. and affiliated companies (not consolidated), $\$ 56.792$ other investments and receivables, $\$ 11,940$; machinery, equipment, tools
and dies (net), $\$ 79,374$; patents, $\$ 1$; deferred charges, $\$ 12,259$; total, Liabilities-Accounts payable, $\$ 16,624$; accrued accounts, $\$ 60,425$ notes payable $, \$ 43,814 ;$ deferred income, $\$ 7,248$; reserve for employees
benefits, $\$ 4,231 ;$ common stock ( 170,160 no par shares), $\$ 1,302,611$; paid-in surplus, $\$ 27,000$; deficit from operations, $\$ 827,363$; total, $\$ 634,589$.-V. 150

Danbury \& Bethel Gas \& Electric Light Co.-Stock to Be Offered to Public-Bonds and Preferred Stock to Be Refunded-V. 127, p. 1946.

Douglas Aircraft Co.-Government Contract-
Company has been awarded two contracts to build airplanes for the 320,610.-V. 151, p. 1892, 985 .

## Dow Chemical Co.-Earnings-

3 Months Ended Auq. 31- 1940 1939 1938
$\begin{array}{llll}\text { Consolidated income after interest, es- } \\ \text { timated depreciation and income tax } \\ \text { Earnings per share } & \$ 2,104,946 & \$ 1,449,524 & \$ 838,703\end{array}$ Note-No provision has been made for possible excess profits taxes.

Davison Chemical Corp. (\& Subs.) - Earnings Years Enà. June 30-
Gross profit trom 1938 1937 $\begin{array}{llllll}\text { Gross profit rrom opers } & \$ 2,012,021 & \$ 1,711,177 & \$ 2,038,550 & \$ 2,950,798 \\ \text { berore depreciation } & \$ 2, & & \\ \text { Se.l. \& admin. expenses } & 1,409,393 & 1,355,592 & 1,333,440 & 1,536,926\end{array}$

## Net profit from opers. before depreciation.

 before depreciation.Other income, incl int.

| \$602,628 | \$355,585 | \$705,110 | \$1.413,872 |
| :---: | :---: | :---: | :---: |
| 174,499 | 137,743 | 87,766 | 95,311 |
| \$777,128 | \$493,328 | \$792,876 | \$1,509,183 |
| 33,899 | 47,096 | 58,092 | 6,807 |
| $19 \mathrm{C47}$ | 19,160 | 21540 | 3 |
| 75, 7 ¢ $\overline{4}$ | 73.8767 | 65,882 | 74,300 |

Totalincome.-.-.
 Stateinc. \& franch, \& c
Loss occasioned by flood Moss occasioned byarges.-
Miscellaneous chat
Prov. for possible losses Prov. for possible losses
on receiv created on receiv created
during period_of
Prov for deprec of piants
and equip Prov for Fed. inc. taxes$144,186 \quad 130043 \quad 106,816 \quad 122,346$ Prov for Fed. inc. taxes.
Amortiz. of patent cost-
$\mathbf{x}$ Prov for loss \& expense $\begin{array}{rrrr}457,029 & 465.915 & 441,989 & 413,754 \\ 3,115 & 9,570 & 10,796 & 152,393 \\ 28,425 & 26,056 & - & -. .-\end{array}$ Net income for period
$\mathbf{y} \$ 135,431$
$\mathbf{y} \$ 278,380$
$\$ 87.760$ of subs. app'ic. to minority interests....

 $\mathbf{x}$ Attributable to termination of operations and discontinued divisions. y Loss. Consolidated Balance Sheet June 30

| ssets- | 194 | ${ }_{\$}^{1939}$ | Liablities- | 1940 | 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash. | 1,492,564 | 2,515,662 | Accounts payable. | 279,414 | 177,577 |
| U.S.Govt. obligs. |  | 5,000 | Accruals payable.. | 147,444 | 139,072 |
| a Notes and accts. |  |  | Prov. for Federal |  |  |
| recelv.-trade.- | 2,060,772 | 1,491,729 | income taxes.-- | 17,100 | 17,247 |
| Inventories .-. | 2,271,388 | 2,008,780 | Prov. for est. exps. | 86,700 |  |
| Other curr. assets, |  |  | Five-yr. $6 \%$ loan. | x980,000 | 1,400,000 |
| prin. recelv'les, |  |  | Miscell. reserves_- | 36,457 | 38,019 |
| less reserves.--- | 65,681 | 100,027 | Cap. stk. (par \$1). | 514,143 | 514,183 |
| nestm'ts \& mis- |  |  | Capital surplus | ,050,778 | 9,193,456 |
| cellaneous assets | 290,498 | 327,363 | Earned surplus. | 26,706 | 265,720 |
| b Prop., plant and equipment | 3,685,315 | 4,378,351 |  |  |  | b Prop., plant and

equipment.... 3 Prop.e not used in d Prop., plant and equipment..-.c Patents at cost--
Deferred charges

$$
557,768 \quad 557,768
$$

358,921
198,976
158
Total.-....-. $\overline{11,138,742} \frac{133,194}{11745,275}$

Total $\qquad$ $\overline { 1 , 1 3 8 , 7 4 2 } \longdiv { 1 1 , 7 4 5 , 2 7 5 }$ 1940 and $\$ 241,108$ in 1939 doubtful accounts, discounts, \&c, of $\$ 254.067$ in 1940 and $\$ 241,108$ in 1939 b After reserves Por depreciation, subsequent to
Dec. 31,1935 of $\$ 1,570,547$ in 1940 and $\$ 1,406,475$ in 1939 c Less amortization of $\$ 54,481$ in 1940 and $\$ 26,056$ in 1939 . d Of discontinued divisions full since June 30,1940 .-V. 149, p. 1472 .

Discount Corp. of New York-Bal. Sheet Sept. 30
 $\begin{array}{llll}\begin{array}{lll}\text { Asets } \\ \text { Accept. discounted } & 8 \\ \text { U. S. Govt. secur. }\end{array} & 957,447 & 1,491,181\end{array}$ U. S Govt. secur.
\& bought under
$\begin{array}{lrr}\text { resale agreem'ts_35,380,191 } & 60,563,168 \\ \text { Int. recelv. acerr'd- } & 55,052 & 34,845\end{array}$ $\begin{array}{lrr}\text { Int. recelv, acerr'd- } & 55,052 & \mathbf{5 0 , 5 6 3 , 1 6 8} \\ \text { Sundry debits_... } & 42,980 & \mathbf{7 0 , 8 1 5} \\ \text { Sur }\end{array}$ Sundry debits -.-.
Cash and due from $\begin{array}{lll}\text { Cash and due from } \\ \text { banks_-_, } & 3,560,035 & 4,285,243\end{array}$

## Capitt Surpl Undv Reser Sund cou Loan to to

 $\$$$-5,000,000$ | 1939 |
| :--- |
| $\$$ | $\begin{array}{lll}\text { pay. \& \&ue } & 417,745 & 430,582 \\ \text { to bks.\& custom } 21,488,346 & 49,997,271\end{array}$

U. S. Govt.sec. re--

purchase $\begin{array}{lll}\text { purchase agree'ts } \\ \text { Securty contracts- } & 6,250,000 & 3,800,000 \\ \text { Unearned discous }\end{array}$ | Securlty contracts | $6,250,000$ | $-1,432$ |
| :--- | ---: | ---: |
| Unearned discount | 540 | 1,432 |
| Sundry credits_... | 27,861 | 24,040 |

Total _--.--- $39,995,70566,445,251$
Total.
$\ldots-39,995,705 \overline{66,445,251}$
-V. 151, p. 243 .
Dresser Mfg. Co.-Acquisition, \&c.-
The New York Stock Exchange has authorized the release from restricted
egistration of 35,000 shares of common stock (no par). Company reports registration or 35,0 exhange the 35,000 shares now held in its treasury for
that it intens to exchange 150,000 shares of common stock of (par $\$ 1$ ) of the Pacific Pump Works,
(Calif.) $\mathbf{T h e} \mathbf{3} 5,000$ shares of common stock of Dresser are fully listed under authority previously granted. 190 , the holders of all the issued and out-
Under
date of Augut
21, 1040 . standing stock of Pacific Pump Works, executed and delivered to Dresser Manufacturing Co. a certain written agreement whereunder the shareshares of commonon stock in consideration of the transfer to them of the total of 35,000 shares of common stock of Dresser.
At a special meeting of the directors of Dresser Sept. 20, the board exercised the option whereby the 35,000 shares of common stock were to be ex-
changed for 150,000 shares of common stock of Pacific Pump Works. -V. 151, p. 696.

Duluth Missabe \& Iron Range Ry.-Equipment Trust Certificates-
The ICC on Oct. 7 authorized the company to assume obligation and liability in respect of not exceeding $\$ 1,500,00013 \%$ serial equipment-trust
certificates, to be issued by J . P. Morgan \& Co, Inc., as trustee, and sold at $101.04 \%$ and dividend in connection with the procurement of certain Eason Oil Co.-Earnings -


Eastern Corp. (\& Subs.) - Earnings-
Consolidated Earnings for the Year Ended Dec. 31, 1939
Net sales
.....d Earnings for the Year Ended Dec. 31, 1939

$\begin{array}{r}\$ 429,589 \\ \hline \$ 338,570\end{array}$
Net profit from operations
Other deuctions (net)

$\qquad$
$\qquad$
Net profit provision for deprectation and depletion included in cost of

$$
\text { Consolidated Balance Sheet Dec. } 31,1939
$$

Assets-Cash, $\$ 817,817 ;$ marretable securities, 87,$450 ;$ receivables (net), eplacement parts and non-current supplies, 870,331 ; cash on deposit with
 8.
8.6.0.985.
Labilities-Accounts payable, $\$ 209,829$ : current maturities of long-term



Eastern Rolling Mill Co.-Government Contract-
Company has been awarded a contract to manufacture artillery am-
unition components for the U . s . Government totaling $\$ 1,883,000$.- V . munit p. 845 .

Eastern Steamship Lines, Inc. (\& Subs.) - Earnings-
 Operating expenses.-..- $\frac{872,541}{8304} \frac{893,139}{503,975} \frac{6,231,675}{890,620} \frac{5,870,374}{8732,369}$
Operating income.


Net income $\qquad$ $\$ 452,950$

$$
x \$ 308,701
$$

## $\$ 314,559$

Note The above statement covers operations after depreciation, interest, rentals and local taxes. but before Federal income tax, capital stock tax
capital gains or losses and other non-operating adjustments.-V. $151, \mathrm{p}$. 1571.

Eastern States Corp. - EarningsCalendar Years-
ncome-divs. received Taexistrar \& transfer fees
Net loss.
Net loss_. .-. - . - .-. - $\qquad$

$x$ Exclusive of profit on sale of securities in 1936 . Balance Sheet Dec. 31, 1939
Assets-Investments, $\$ 19,951,160$; cash on deposit, $\$ 2,733$; total, $\$ 19$, 953,893 .
Labilities-Unclaimed dividends, $\$ 884$; accrued taxes, $\$ 525 ;$ series A
$\$ 3.0000$ preferred stock, $\$ 3,900,000$; series B preferred stock, $\$ 6,000,000$; common 000; earned surplus, $\$ 2,739,178$; total, $\$ 19,953.893$.-V. 148, p. 2424.

| Eastern Sugar Associates (\& Subs.) - Earnings |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Years Ended June 30- | 1940 | 1939 | 1938 | 1937 | Total tons of sugar pro-

duced (factory weight) duced (factory weight)
Income from operations.
Compensation receivable

99,439
$\$ 5,395,180$
453,025
Total income Cost of prod.,
Interest paid.
Depreciation.
Balance, profit_Prof on prior year's crop
Profit on invest. (net)
Total $\begin{array}{r}\$ 259,906 \\ 43,581 \\ \mathbf{y} D r 3,792 \\ \hline\end{array}$


118,25
$\$ 6,634,64$
525,126


Net profit. $\qquad$ $-\begin{array}{r}43,000 \\ \$ 256,695\end{array}$ $\begin{array}{r}\text { loss } \$ 90,669 \\ 558,434 \\ \times 73,274 \\ \hline \$ 541,037\end{array}$ $\begin{array}{r}\$ 7,159,773 \\ 5,966,258 \\ \hline\end{array}$ $\$ 6,258,804$
$5,215,893$
251,366 investment, less $\quad \$ 474,039 \quad \$ 455,091-\$ 290,511$ ment of Central Defensa. y Remainder of loss on dismantlement of Central Defensa (less recovery on jute bag claim).

Consolidated Bulance Sheet June 30

|  | $\stackrel{1940}{\$}$ | ${ }_{1939}$ |  | 1940 | 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| sets- |  |  | Ltabutites- | \$ | \$ |
| Cash, Govt. com- |  |  | Loans sec. by sugar | 1,856,803 | 1,580,628 |
| pensation \& ac- |  |  | Loans due within |  |  |
| counts recelv. | 572,784 | 520,777 | one year | 739,875 | 2,170,521 |
| Planters' accounts | 45,936 | 13,522 | Other current liab. | 197,366 | -202,558 |
| Sugar \& molasses, |  |  | Claims partially |  |  |
| less reserves... | 2,778,701 | 3,867,951 | contested--7-1 | 40,716 |  |
| Materials \& supdl. | 448,988 | 331,041 | Shares of beneficial |  |  |
| Growing cane ---- | 626,375 | 697,795 | int. at \$1 each.- | 251,253 |  |
| Deposits. | 98,741 | 15,617 | Capital surplus.- | 7,194,378 | 7,194,377 |
| Invest., less res.-- | 27,796 | 33,290 | Earned surplus.- | 3,035,273 | 2,778,579 |
| Animals \& equipment, net | 530,006 | 546,211 |  |  |  |
| Prop. \& plant, net | 8,128,484 | 8,065,511 |  |  |  |
| Deferred charges.- | 57,852 | 121,210 |  |  |  |
|  |  |  |  |  |  | -V. 149, p. 2365.

Eastman Kodak Co.-To Pay Draftees-
Company on Oct. 3 promised all employees called ior national defense be given a bonus of four weeks pay when they leave and will share in any 1941 wage dividend, if otherwise eligible.
In general, the announcement said, provisions "are the same as those The company promised to make "every possible effort" to reinstate in The company promised to make "every possible effort to reinstate in
active employment on the same or comparable jobs all employees who apply
for reinstatement upon completion of their military service.
Absence in military service will not constitute a break in company service

## Eaton Paper Corp.-Earnings-

Calendar Years-
Profit for year
Depreciation.
Interest on bonds
Net profit.... $\qquad$
$\qquad$

$\begin{array}{r}1936 \\ \$ 82,989 \\ 36,000 \\ 33,547 \\ 2,100 \\ \hline\end{array}$
 Assets-Cash, $\$ 97,851$; trade
$\$ 205,933$; inventories, $\$ 494,600$; investments and and other assers, $\$ 22,462$ (net) $\$ 205,933$; inventories, $\$ 494,600$; investments
land, buildings, machinery, equipment, \&c
(net), $\$ 313,390$;
deferred and, buildings, machinery, equipment, \& (net), $\$ 313,390$; deferred
charges, $\$ 5,246$ total, $\$ 1,139,482$.
Liabilities-Notes payable, $\$ 2,000$; accounts payable, $\$ 78,953$ : accrued Liabilities-Notes payable, $\$ 2,000$; accounts payable, $\$ 78,953$ : accrued
discount, interest, taxes, \&c $, \$ 20,088$; Federal tax on income, $\$ 10.650$;
 earned surplus (after deducting $\$ 3$
total, $\$ 1,139,482$ - $\mathrm{V} .149, \mathrm{p} .1913$.

Ebasco Services Inc.-Weekly Input-
For the week ended Oct. 3, 1940 the kilowatt-hour system input of the operating companies Which are subsidiaries or American Power \& Light Co., Electric Power \& Light Corp, and National Power \& Light
compared with the corresponding week during 1939, was as follows:
 $\begin{array}{lrrrrr}\text { American Power \& Light Co_- } & 128,064,000 & 127,089,000 & 975,000 & 0.8 \\ \text { Electric Power \& Light Corp_- } & 65,997,000 & 65,280,000 & 717,000 & 1.1 \\ \text { National Power \& Light Co._. } & 89,301,000 & 79,879,000 & 9,422,000 & 11.8\end{array}$ The above figures do not include the system inputs of any companies not appearing in both periods.

## Eddy Paper Corp. - Earnings-

## Earnings for Year Ended Dec. 31, 1939

Net sales.
Cost of sales
Gross profit $\qquad$ $\begin{array}{r}\text { \$8,577,629 } \\ 7,338,962 \\ \hline\end{array}$
 Net profit from operations
Other income (net) $\qquad$ $\$ 590,624$
111,777 Net profit before prov. for depreciation \& Fed. income taxes. Provision for depreciation-...-.-.
Provision for Federal income taxes $\$ 702,401$
307,998
66,000 Net profit
Dividends $\qquad$ Balance Sheet Dec. 31, 1939 Assets-Cash, $\$ 168,131$ customers accounts and notes receivable (net), $\$ 514,84$; other Folding Box Co., a subsidiary, $\$ 214,687$;other receivables and investments, $\$ 1,472,964 ;$
$88,156,813$ wiabilities-Bank loans, $\$ 150,000$; accounts payable, 897,699 ; accrued wages, taxes, \&c., \$145,081; provision for Federal income taxes, $\$ 69.486$ current maturity of mortgage note payable, $\$ 12,500$; long-term liabilities 8, 96,453 ; deferred profit on sale of property, $\$ 115,9(2$, capital stoc
(185,151 no par shares), $\$ 4,288,(130$; paid-in surplus arising from excess of net assets acquired over' stated amount of stock issued therefor, less earned
surplus (deficit) charged thereto, $\$ 1,311,223:$ earned surplus, $\$ 1,072,823$; sureasury stock (1C6 shares, cos
$\$ 8,156.813$.-V. 151, p. 697 .

Edison Brothers Stores, Inc.-Sales-
 Sales. 151, p. $1431 .-\cdots 2,371,454$
Electric Bond \& Share Co.-Earnings-
Electric Bond \& Share Co.-EarningsPeriod End.
Gross income Gross income.

 Balance.-.......... $\begin{aligned} & \$ 165,757 \\ & \$ 252,979 \\ & \$ 841,678 \\ & \$ 1,287,550\end{aligned}$ a Applicable to periods whether declared or undeclared.

Surplus for the 12 Months Ended Sept. 30, 1940
 Balance Sept. 30, 1940_........... $\overline{\$ 63,034,928} \overline{\$ 314286.290} \overline{\$ 377321,218}$ a Of investment securities disposed of during the 12 months ended
Sept. 30 , 1940. less provision of $\$ 30,575$ for Federal income tax. $b$ RepreSept, 30 , 1940 , less provision of $\$ 30,575$ for Federal income tax. b Repre-
senting par value of common stock scrip which became void on Jan. 1, 1940 in accordance with terms of its issue.
$\underset{\text { Investment }}{\text { Assets- }}$ Balance Sheet Sept. $30 \quad 1940$

Investment securities and advances-

| Notes from account receivable from: |  |  |
| :---: | :---: | :---: |
| a American \& Foreign Power Co., Inc b American \& Foreign Power Co., Inc. | $\begin{aligned} & 84,000,000 \\ & 35,000,000 \end{aligned}$ | $\begin{aligned} & \$ 4,800,000 \\ & 38,000,000 \end{aligned}$ |
| United Gas Corp | 28,925,000 | 28,925,000 |
| Bonds: |  |  |
| Northern Texas Utilities Co., 6\% 1st mtge. (entire issue) | 710,000 | 830,000 |
| Texas Power \& Light Co., $43 \%$ 1st mtge...- | 5,037,120 |  |
|  | 3,326.450 | 3,767,491 |
| d United Gas Public Service Co., 6\% | 25,000,000 | 25,000,000 |
| e Cuban Electric Co., $6 \%$ debentures | 20,000,000 | 20,000,000 |
| f Stocks and option warrants.--.-.-.----------408,809,046 $408,809,052$ |  |  |
| Stock of wholly owned su |  | 2,600,000 |
| Cash in banks, on demand | 13,719,061 | 10,878,270 |
| Temporary cash investment |  |  |
| Accrued interest receivable | 1,247,380 | 1,263,098 |
| Other current assets |  |  |
| Prepayments | 67,907 | 59,275 |
| Other deferred |  | 70,425 |

Total
 $\$ 5$ preferred stock (30c, 00 no par shares)
$\$ 6$ preferred stock $(1,155,655$ no par shares)
) Common stock ( $\$ 5$ par)
Accounts payable-
Accrued taxes..................-
Capital surplus.
Total.
. $\overline{558,432,904} \overline{\$ 556826,272}$ a Payable simultaneously with the bank loans of American \& Foreign
Power Co., Inc., in amount of $\$ 16,000,000$, which have been renewed and
 Power Co, Inc., consisting of bank loans of $\$ 16,000,000$, the $\$ 4,000,000$
similar debt due this company and debentures of $\$ 50,000,000$ bank loans are paid. c Valuation at market quotations of miscellaneous bonds owned at
Sept. 30,1940 was at that date $54,859,600$ and of those owned at Sept. 30 , 1939, was at that date $\$ 5,324,500$. Nov. 5,1937 . by agreements, for a period including the years 1938 and 1939 and to
Nov 1,1940 , to a rate of $41 / 2 \%$ per annum.
f Valuation at market quotations of stocks and option warrants owned at sept. 30, 1940, was at that date $\$ 77,586,300$ and of those owned at Sept. 30,1939 , was at that date $\$ 112,302,100$.

Chairman at Annual Meeting Tells Stockholders of OutlookC. E. Groesbeck, Chairman, at the annual meeting of stockholders Oct. 9
stated that country for the 12 months ended with August are $8 \%$ ahead of a year ag and net revenues from ooperations are up $7 \%$ Every electric operating company in the United States in the system is now paying in full dividends on preferred stocks in the hands of the public. Since last year's meeting
more than $\$ 5,400,000$ in preferred dividend arrearages have been paid off. he said.
Mr. Groosbeck outlined the steps taken to physically integrate the system
and to meet national defense needs. These steps included the construction, now under way, of the 277 -mile transmission line from Anaconda Mont to Grace, IIaho, an 80 -mile line linking the Carolina Power \& Light Co, with the Federaly financed Santee-Copere project in south Carolina and the 90-mile first link of the proposed interconnection between the Arkansas
Power \& Light Co., the Kansas Gas \& Electric Co. and the Nebraska Power Co. Companies in the system have a construction program for 1940 alone of approximately $\$ 75,000,000$, an important part of which is the building of further interconnections. Northwest, Mr. Groesbeck said. Bills were introduced in Congress last week to create a Columbia Power Administration in the Northwest. The bills authorize the administrator to extend the field of Government finance
activities and to issue up to $\$ 2000000.000$ in bonds and notes to financ purchases of utility properties. The Bond \& Share system will be disastrously affected by this legisiation if it is enacted, the Chairman said.

Edwards Mfg. Co.-Earnings-

Net sales
Cost of sal
Profit from opera'ns Interest expm opera'ns
Prov. for Federal taxes.Prov. for Federal taxes.
Miscell, deductions
 Charges on account of disposal of fixed asset

Surplus at end of year- $\$ 1,042,875 \quad \frac{-\cdots \cdots}{\$ 1,129,021} \frac{55,000}{\$ 1,326,740}$ $\times$ Loss.

Balance Sheet Dec. 30, 1939
Assets-Cash, $\% 37,609 ;$ accounts receivable (net), $\$ 358,657$; inventories, $\$ 551,281 ;$ investments, $\$ 1,225$; fixed assets (net), $\$ 1,857,249$; prepaid ex-Liabilities-Bank loans, $\$ 450,000$; accounts payable (secured by machinery pledged), $\$ 8,501$; accounts payable, $\$ 50,418$; accrued liabilities, $\$ 21,826$; provision for taxes, $\$ 119,488$; accounts payable, due after one year (seto canal, $\$ 25,00$; capital stock $(\$ 100 \mathrm{par}), \$ 1,100,000$; surplus, $\$ 1,042,875$. total, $\$ 2,835,851$. -V. 151 , p. 697.

Electrolux Corp.-25-Cent Dividend-
Directors on Oct. 7 declared a dividend of 25 cents per share on the
ommon stock, payable Nov. 15 to holders of record Oct. 17. Dividends common stock, payable Nov. 15 to holders of record Oct. 17 . Dividends
of 30 cents were paid on June 15 and March 15 , last; 20 cents paid on Dec. quarterly dividends of 40 cents per share were distributed.-V. $15151, \mathrm{p} .846$.
El Paso Electric Co. (Del.) (\& Subs.)-EarningsPeriod End. Aug. 31- 1940-Month-1939

Net oper. revenues.
Other income
 Balance
Int. (El Paso Elec. Co.
Del.) Balance
Preferred dividend requirements (public) $\frac{\$ 34,431}{\$ 2,083}$ $\qquad$ $\begin{array}{r}\$ 385,626 \\ 25,000 \\ \hline \$ 360,626\end{array}$ Bal. applic. to El Paso Electric Co. (Del.)------ $\$ 398,69$
Earnings of El Paso Electric Co. (Delaware) Earnings of El Paso Electric Co. (Delaware) Earnings of El Paso Electric
\$398,690 Earnings of other sub. cos,
Co. (Del ) $\qquad$


## Balance V. 151, p. 1894. Erie RR.-ICC Plan A pproved by Master-

Erie RR.-ICC Plan Approved by Masterroad was approved Oct. 8 by William L. West,'Federal Court special master, mately. $\$ 14,000,000$ to about $\$ 7,580,000$, including rental for leased lines. It salvages about $8 \%$ of the Voting control for the Chesapeake \& Ohio Ry., which has had more than $50 \%$ control.
Based on present earnings, the Ere is expected to make about \$14,000.000 preferred dividend and leave about $\$ 500,000$ for the new commmon a full Most of the principal creditors had expressed agreement to the Comcreditors He said the report was mailed to attorneys for suggestions and that he had the privilege of making any changes he desired before filing it as formal recommendation to Judge Robert N. Wilkin.
To Continue Subsidiary Operation-
The road has been authorized by Federal Judge Robert N. Wilkin to continue operation of the Northern RR. of New Jersey until Nov. 30. A
previous order had set Sept. 30 as the date for the termination of operation by the Erie. The trustees of the Erie petitioned the court for an extension for 60 days.
Another order of Judge Wilkin extended to March 31 the time in which the
New Jersey \& New York RR. Co., a subordinate debtor, may file a plan of New Jersey \& New York RR, Co., a subordinate debtor, may file a plan of
Eureka Vacuum Cleaner Co.-Earnings-
Tet sales_ Earnings for 7 Months Ended July 31, 1940



$\xrightarrow[\text { Assets- }]{\text { Cash }}$
Assets
Cash-ta Mash-a
Morketables \& A Notes \& Acc'ts ree Mventorles-7.-...
Mise. acc'ts \& adv Other assets .-...... \&co
Prepd. ins. exp., \& 631,070
30,866

Balance Sheet

Total_......... $\$ 1,994,302 ~ \$ 2,198,311$ Total_......... $\overline{\$ 1,994,302} \overline{\$ 2,198,311}$ b After depreciation of $\$ 211,500$ in 1940 and $\$ 201,884$ in 1939.-V. 151,
p. 1142 .

Evans Products Co.-Mortgage-
Company issued a chattel mortgage on July 1 to the United States the same date. The note is due June 30, 1945. The proceeds of the loan will $1 \cdot e$ used to build a plywood plant at Lebanon, Ore., costing $\$ 750,000$
and $\$ 300,000$ will go into working capital -V. 151 , p. 1142 .

Fairchild Aircraft, Ltd.-Earnings -

## Years Ended June 30- Profit from operations.- <br> Exocutive officers' salaries Exegal fees


Interest on bank loans, \&c Prov. for loss on inventory of Aircraft (Sekani type)
Amortiz. of development of Aircraft (Sekani type)
Net profit.
Balance Sheet June 30,-----------1940

| 1940 | 1939 |
| ---: | ---: |
| $\$ 167,522$ | $\$ 118,115$ |
| 20,900 | 17,104 |
| 2,324 | 1,378 |
| 25,346 | 77,707 |
| 69,578 | 13,866 |
| 36,354 | 25,000 |
| $-2,-2,000$ |  |
| $\$ 13,018$ | $\$ 28,060$ |

Assets-Cash on hand and in bank, $\$ 5,481$; accounts receivable, $\$ 794,943$;
inventories, $\$ 239,253$; uncompleted contracts $\$ 83,513$; inventories, $\$ 239,253$; uncompleted contracts, $\$ 83,513$; partly finished
aircraft (Sekani type), $\$ 32,345$ investment, $\$ 166,500$; fixed assets (les reserve for depreciation of $\$ 157,046$ ), $\$ 464,362 ;$ prepaid taxes, insurance, \&ci, \$9,466; deficit, $\$ 70,265$; total, $\$ 1,866,128$. liabilities, $\$ 396,939 ;$ taxes payable, $\$ 40,848 ; 5 \%$ convertible notes, due
Oct. 1,1941 to $1944, \$ 111,000 ;$ capital stock (par $\$ 5$ ), $\$ 639,000$; total, \$1,866,128.-V. 149, p. 2686 .
Fairchild Aviation Corp.-Unfilled OrdersFairchild Aviation Corp, (navigation instruments, aerial cameras, aerial
surveys) reports unfilled orders as of Aug. 31,1940 were $\$ 5,343,345$ as
compared with $\$ 1,616,054$ a year ago and $\$ 1,923,201$ as of Dec. 31,1939 .

## Fairchild Engine \& Airplane Corp.-Earnings-

Period Ended June 30, $1940-$
Net loss after all charges
6 Months 12 Months Net loss after all charges.
Earnings per share on $1,035,035$ common shares.-.
x Profit--V. 151, p. 414.
(M. H.) Fishman Co._Sales-
 Sales $-15 \overline{1},-14 \overline{1} . \cdots-\quad \$ 369,835 \quad \$ 385,354$
40 Exchange Place Corp.-Earnings-

$$
\text { Earnings for the Year Ended June 30, } 1940
$$

| Income | \$136,150 |
| :---: | :---: |
| Operating expenses | 161,867 |
| Administration exp | 12,855 |
| Interest on mortgage loan | 7,968 39,440 |

## 

Assets-Cash, $\$ 39,131 ;$ accounts receivable from tenants, \&c. $\$ 2,788$
prepaid and deferred items, $\$ 28,062$; land and building, $\$ 2,223,460 ;$ total $\$ 2,293,440$. deferred items, $\$ 28,062$, land and bullong, $\$ 2$, Liabilities-Accounts payable and accrued expense, $\$ 8,520$; security deposit, $\$ 1,275$; consolidated prior lien mortgage payable to the Troy
Savings Bank at $41 / 2 \%$ due Nov. $21,1944, \$ 198,833 ; 20$-year general mortgage income bonds due July 1, 1956, $\$ 2,343,000$; capital stock (par $\$ 1$ ), 23,960 ; deficit, $\$ 282,148$; total, $\$ 2,293,440$.
Franklin Simon \& Co., Inc. (\& Subs.)-Earnings $\begin{array}{llllll}\text { FMos. End. July } 31- & 1940 & 1939 & 1938 & 1937 \\ \times & \$ 242,666 & \$ 267,247 & \$ 371,782 & \$ 122,480\end{array}$ $x$ After depreciation, amortization, taxes and other charges.
For the 12 months ended July 31 , 1940 , net loss was $\$ 152,361$, compar For the 12 months ended July 31, 1940, net loss was $\$ 152,361$, comparing with

Fruehauf Trailer Co. - Earnings -
${ }^{8}$ Months Ended Aug. 31-

| 1940 | 1939 |
| :---: | :---: |
| $\$ 11,486,659$ | $\$ 8,587,59$ | Sales.......-arter all

Net income after
-V .151, p. 847 .

General American Investors Co., Inc.-Earnings| Income Account for 9 Months Ended |  |  |  |  | Sept. 30 |
| ---: | ---: | ---: | ---: | ---: | ---: |
|  | 1940 | 1939 | 1938 | 1937 |  |
| Dividends on stocks_.... | $\mathbf{z} \$ 776,594$ | $\$ 612,226$ | $\$ 956,903$ | $\$ 957,644$ |  |
| Interest on bonds | $\mathbf{y 2 0 , 9 0 8}$ | $\mathbf{y 3 1 , 2 9 6}$ | $\mathbf{y 1 3 , 6 6 2}$ | $\mathbf{5 8 , 6 0 2}$ |  |
|  |  |  |  |  |  |


 Deficit............- $\$ 33,945-\frac{332,400}{\$ 106,746}-\frac{338,70}{\$ 190,575}$ sur $\$ 211,891$ x Including $\$ 500$ payable Oct. 15, 1936, on preferred stock called for
redemption. y Includes $\$ 9,888$ in $1940 ; \$ 7,900$ in 1939 and $\$ 6,476$ in 1938 redemption. $y$ Includes $\$ 9,888$ in $1940 ; \$ 7,900$ in 1939 and $\$ 6,476$ in 1938
received in preferred stock. $z$ Includes $\$ 4,671$ realized on sale of securities received in preferred sto
received as a dividend.

## received as a divisend. Balance Sheet Sept. 30



Outstanding warrants entitle holders to subscribe to 500,000 shares of
cont common stock, as follows: 100,000 shares at 810 per share, 100,000 shares
at $\$ 12.50$ per share, 100,000 shares at $\$ 15$ per share, 10,000 shares at
sit $\$ \$ 7.50$ per share and 1000000 shares
expire Oct. 15,1953 . V . 151, p. 245 .

| General Capital Corp.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 9 Mos. End. Sept. 30- | 1940 | 1939 | 938 | 1937 |
| Income cash dividends. | \$107,007 | x\$108,207 | x $\mathbf{\$ 8 3 , 9 7 7}$ | \$181.552 |
| Expenses and taxes. | 21,245 | 22,837 | 22,934 | 36,483 |
| Net income ${ }_{\text {Net loss from trans }}$ | \$85,762 | \$85,369 | \$61,043 | \$145,069 |
|  |  |  | 17,504 prof121,884 |  |
|  | Prov. for Fed. tax on inc. |  |  |  | 17,779 |
|  |  |  | 2,013 | 1,426 |  |
| Nividends | $\begin{array}{r} \$ 85,762 \\ 84,951 \end{array}$ | loss\$34,423 loss\$111,887 |  | \$266,953 |
|  |  | 85,450 | 74,323 | 132,577 |
| $x$ Includes $\$ 438$ ( $\$ 122$ in 1938) interest on bonds. <br> Balance Sheet Sept. 30 |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Assets- 1940 | 1939 | Lhabvities- | 1940 | 1939 |
| Cash in bank, demand deposit ... 8221 | \$197,480 | Accounts payable Management fee |  |  |
| Acots. recelv. for |  | \& other exps. | - \$14,652 | 87,855 |
| securs. sold, not |  | Prov. for accrued |  |  |
| dellvered.-.-- 2,152 | 44,634 | Federal \& State |  |  |
| Accts. recelv, for |  | taxes --... | 4,268 | 6,028 26808 |
| stock of General |  | Dividend payable. | - 26,362 | - 26.808 |
| Capital Corp. |  | Capital stock .-. - | - 2,140,264 | 2,108,634 |
| sold, not del'v'd 24,469 |  | Shares sold but un- |  |  |
| Cash divs.recelv.. $\quad 9,424$ | 9.022 | issued) | 17,391 |  |
| arketable securs. |  | Surplus. | 896,795 | 1,723,907 |

Total ........... $\$ \overline{\$ 3,099,732} \$ 3,873,233$ Total......-... $\$ 3,099,732$ §3,873,233 x Represented by 132,397 (126,071 in 1939) shares issued, includin
$17,816(4,322$ in 1939$)$ shares held in treasury, no par-V. 151, p. 1896 .

General Motors Corp.-United States Files Civil SuitSeeks to Divorce Corporation from Acceptance Company-
The Federal Government moved Oct. 4 at Chicago to divorce General
Motors Corp. and General Motors Acceptance Corp. Motors Corp. and General Motors Acceptance Corp.
Alleging violation of the anti-trust laws, the Government riled a civil
suit in Federal court which Assistant Attorney General Thomas A. Daly said was designed to divest General Motors of all ownership and concrol of the financing concern. The suit charged:
acting together, "through coercion and discriming Acceptance Corp., to finance with'General Motors Acceptance Corp on both wholesale pur chases and retail sales of General Motors cars.
That under "the device of owning its own pinance company. General Motors Corp. Is able to control completely the business operations of General Motors dealers despite the fact that under terms of the selling agreement between General Motors and General Motors Sales Corp., the dealer is not A Federal Court jury sitting at South Bend, Ind, on Nov. 16, 1939,
conviced General Motors Corp., General Motors Sales Corp., General conviced General Motors Corp., General Motors sales Corp., General Motors Acceptance Corp., and General Motors Acceptance Corp. of Ind.,
of violating the Sherman anti-trust Act. Each concern was fined $\$ 5,000$, but defendants filed an appeal, which is still pending.
This conviction followed anti-trust indictments against Ford Motor Co., Chrysler and General Motors Corps. and their affiliated finance companies,
charging coercion of dealers into using company financing facilities. Civil charging coercion of dealers into using company financing facilities. Civil
decrees were entered in the Ford and Chrysler cases, enjoining the practices complained of, and the Ford and Chrysler concerns divested themselves of ther interests. The criminal indictments against the Ford and Chrysler
concerns were nol prossed. Anti-trust law authorities said a clause in the Ford and Chrysler decrees, however, provided they might acquire an interest in an automobile finance company if the government failed by civil action to divorce General Motors
September Car Sales-The company on Oct. 8 released the following statement:
September sales of General Motors cars and trucks in the United States
and Canada, including export shipments, totaled 124,692 compared with 53,072 in September a year ago. Sales in August were 24,019 . Sales for the same nine months of 1939 .
Sales to dealers in the United States totaled 116,031 in September com pared with 47,606 in September a year ago. Sales in August were 21 , 154 . Sales for the first nine months of 1940 totaled $1,249,883$ compared with Sales to consumers in the United States totaled 97.527 in September compared with 56,789 in September a year ago. Sales in August were
100,782 . Sales for the first nine months of 1940 totaled $1,285,194$ com100,782. Sales for the first nine months of 1940 tot
pared with 935,401 for the same nine months of 1939.


Total.-....-...-..-Total Sales of General Motors Cars and Trucks from All Sources of Manufacuure
United States and Canadian Factories-Sales to Dealers and Export Shipment


Guide Lamp Div., Anderson, Ind.: Ammunition components, $\$ 466,900$, General Motors Corp .: Anderson, Ind.: Artillery ammunition components,
$\$ 2,536,000$, General Motors Corp., Dayton, Ohio: Artillery ammunition $\$ 2,536,000$, General Motors Corp.i Dayton, inio. Artnery ammunition
components, $\$ 1,208,199$ and Deico Product divion, Dayton, Ohio:
Ammunition components, $\$ 853,649$ (two contracts), -V. 151, p. 2043.

## General Electric Co.-To Pay Draftees-

Employees who are called for military service or those who voluntarily be granted a year's leave of absence, it was announced on Oct. 4 by Charles E. Wilson, President of the company, Only employees with one year or this adjustment.
tary service of also been made for continuance during an employees' military servil pension \& At the expiration of military service, employees will be restored to their former positions, or to positions of like seniority, status and pay, unless circumstances make it impossible or unreasonable to do so. Reemploy-
ment applications must be made within 40 days after discharge, as provided ment ap.

Third Quarter Orders-
$\$ 185,156$ Ordeceived during the thrse months ended Sept. 30 amounted to
 This was the largest amount of new business ever received by the company For the first nine months this year orders recelved amounted to $\$ 397,-$
810,151 , also a record for this period, compared with $\$ 248,581,851$ for the corresponding period a year ago, an increase of $60 \%$
Largely as a result of the national defense program, in which the Genera Electric Co. is fully cooperating, orders for the U. S. Government have accounted for sightiy more than one-fourth of the total business obtaine so far this year, a much larger proportion tion of such orders was obtained
year, Mr. Wilson stated. The principal portion in the three months' period just ended. Exclusive of business for the Government, the company's orders received rom reguar commercial sources during the first nine $\begin{aligned} & \text { y } \\ & \text { y }\end{aligned}$ a year ago
By quar
First quarter-


## First nine months

## General Finance Corp.-Earnings-

Period Ended Aug. 31, 1940-
Net income after

## Earnings per share

General Shoe Corp.-20-Cent Dividend-
Directors have declared a dividend of 20 cents per share on the common stock, payable Oct. 31 to holders of record Oct. 15 . Like amount was paid on July 31 last; dividends of 30 cents were paid in each of the three preced-
ing quarters, and previously regular quarterly dividends of 25 cents per ing quarters, and previously regular
share were paid.-V. 151, p. 1143 .
General Public Service Corp.-Earnings-

## Period Ended Sept. 30- Dividends on stocks.

Dividends on stocks....................
Interest on bonds.
Re

Interest on bonds
Total.-
Taxes
Debenture int, and Federal and State
taxes payable under deb. indenture
a $\$ 113,652$$\frac{3 \text { Mos. }}{\$ 114,621} \quad 12 \underset{\$ 196,102}{\text { Mos. } 1940}$

$\square$ | $\$ 114,621$ |
| :---: |
| 26,394 |
| 15,472 | os. 1940

$\$ 196,102$
18,787
23,294 Net loss $\qquad$ 842 ${ }^{\text {vex }}$ Net loss. des $\$ 1,072$ $\$ \$ 49,218$ prof $\$ 47,443$ a Includes $\$ 1,072$ receivable in stock (other than that on which the dividate receivable (Oct. 1, 1940) in accordance with Federal income tax requirements.
included in income.
of $\$ 7$ includes non-recurring expenses of $\$ 6,032$ and (c) Non-recurring taxes of $\$ 7,765$, incurred in the qualifica
to do business in New York State

Comparative Earned Surplus Statement
Period Ended Sept. 30-
Earned surplus (accumulated since
Surplus Statement Jan. 1, 1932):
Income surplus:
Income surplus:
Deficit at beginning of period_....... $\quad \$ 17,445$
Net loss as above
$\begin{array}{rr}\$ 16,585 & \$ 65,802 \\ 49,218 & \text { prof } 47,443\end{array}$
Deficit at end of period_-...-
Security profit surplus:
Balance at beginning of period
g of period... 213,987
28,294 $\begin{array}{r}192,454 \\ \hline\end{array} \begin{array}{r}\mathbf{9 , 5 9 8} \\ \hline\end{array}$
Balance at end of period..... $\frac{\$ 185,693}{\$ 167 \text { 而 }} \frac{\$ 182,855}{\$ 117,053}-\$ 185,693$ Earned surplus at end of period.-- $\quad \$ 167,333 \quad \$ 117,053 \quad \$ 167,333$ d Profits or losses on securities sold were determined on the basis of the
average book value, which were the written-down values established Dec. 31,1931 and subsequent cost.

|  | 1940 | - | Sheet Sept. |  | 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- |  | 1939 | Labilities- | 1940 |  |
| $f$ Investments- |  |  | Accounts payable. | \$4,404 | \$6,765 |
| Com. stocks e_ | 3,692,686 | 4,041,121 | Pref. divs. pay. | 33,768 | 33,768 |
| Pref.stoc | 403,700 | 473,138 | Deben.int. accrued | 29,612 | 29,612 |
|  | 238,450 | 313,676 | Taxes accrued | 3,061 | 3,287 |
| Cash | 1,047,561 | 484,657 | Unadjust. eredits | 3,350 | 5,775 |
| Special deposits |  | 9,100 | Convert debs. 5\% |  |  |
| Accounts receivable | 3,679 | 8,195 | due 1953 | 2,369,000 | 2,369,000 |
| Divs. \& accr. int. |  |  | Pref. stocks h | 2,084,143 | 2,084,143 |
| receivable | 11,343 | 21,954 | Common stoek i.- | 669,886 | 669,886 |
| Office equip. (less |  |  | Capital surplus.-- | 35,378 | 35,378 |
| depreciation) --- | 2,520 | 2,828 | Earned surp. (since <br> Jan. 1, 1932) ... | 167,333 | 117,053 |

Total_.......- $\overline{\$ 5,399,938} \overline{\$ 5,354,669}$ Total_-.--....- $\overline{\$ 5,399,938} \overline{\$ 5,354,669}$ e At Sept. 30,1940 the corporation had outstanding commitments, not owned at prices aggregating $\$ 116,388$, which amount is below the cost of Sept. 30, 1940. Pursuant to the regulations of the New York Stock Exchange there were on deposit with the brokers as security for the commitments, the certificates of stock on which options for sales had been
written. The proceeds from options written are held in unadjusted credits until the options are exercised, at which time such proceeds are added to proceeds are taken into income
fritten-down values carried on books at average amounts based on the total of investments, at market value at Sept. 30,1940 was $\$ 2,937,031$ and at Sept. 30, 1939 was \$4,192,793. h Rep which payment was pores $\$ 6$ dividend preferred and 210 shares $\$ 5.50$ dividend preferred, of no par value (entitled to $\$ 110$ per share upon redemption or voluntary liquidation, or $\$ 100$ per share upon involuntary
liquidation, plus accrued dividends). Total preferred stock authorized 47,610 shares, of which 23,690 shares of $\$ 5.50$ preferred are reserved for conversion of $5 \%$ debentures. Junior preferred stock authorized 10,000


Note-The unrealized net depreciation of investments at Sept. 30, 1940,
based on the market value was $\$ 551,646$ more than that shown at Dec. 31 , based on the market val
$1939 .-$ V. 151, p. 415.
General Shareholding Corp.-Earnings-
$\times 9$ Months Ended Sept. $30-$
General expenses
Capital stock tax
Federal income and other taxes


Net income. pref. stack dividends.
86 cum. conv. $\qquad$ $\begin{array}{ll}\$ 474,400 & \$ 381,596 \\ \mathbf{y} 407,782 & 408,375\end{array}$ $\mathbf{x}$ Includes all cash received or receivable from the sources spedifis whether payable from reainvings or or receivable from the sources specified, except amounts expressly
 the amount shown is not in whole to be considered true income.
Y Includes $\$ 18$ paid in common stock $(17.908$ shares at par value of $\$ 1$ per share).

$$
\text { Balance Sheet Sept. } 30
$$



Total_-.......-20,568,860 21,234,820| Total_...........20,568,860 21,234,820 or market at that date. Subsequent purchases are carried at cost. Investments, based on market quotations as at Sept. 30, 1940, amounted to
$\$ 12,346,825$, or $\$ 6,658,852$ less than the amount $\$ 12,346,825$, or $\$ 6,658,852$ less than the amount shown. y Represented
by 90,750 no-par shares. a Due Dec. 30,1943 (interest $2 \%$ per annum).
-V. 151, p. 986 .
General Water Gas \& Electric Co.-Withdraws A pplication to Issue Promissory Notes -
The Securities and Exchange Commission has consented to the with-
drawal of the declaration (File $46-206$ ) of company regarding the issuance drawal of the declaration (File 46-206) of company regarding the issuance
and sale of an $\$ 800,00021 / 2 \%$ secured promissory note to American Trust
Co., San Franciseo, Calif., to be payable in three years, and an $\$ 858,000$ Co., San Francisco, Calif., to be payable in three years, and an $\$ 858,000$
$5 \%$ promissory note to International Utilities Corp, to be payable Aug. 20 ,
1942 . The SEC also consented to the withdrawal of the application (File 46-206) of International Utilities Corp. for approval of the acquisition of
an $\$ 858.0005 \%$ promissory note of General Water, Gas \& Electric Corp.

## Georgia \& Florida RR.-Earnings-

 Operating revs. (est
-V. 151, p. 2043 .
Globe Grain \& Milling Co.- ILiquidating DividendA liquidating dividend of $\$ 3.50$ a share was ordered distributed by directors of this company payable Oct. 10 to holders of record Oct. 5.
Initial liquidating dividend of $\$ 9$ was paid on Aug. 29 last.-V. $151, \mathrm{p} .987$.

Goodall Worsted Co. (\& Subs.)-Earnings-
Yarnings Ended July 31-

## $\begin{array}{cc}1940 \\ \$ 26,060\end{array} \quad \times \$ 156,704$

1938
Earnings - For Federal taxes
$\begin{array}{cc}\$ 26,060 & \mathbf{x} \$ 156,704 \\ \mathbf{y} 375,000\end{array}$
$\$ 36,879$
$\begin{array}{r}1937 \\ \$ 738,980 \\ \hline 123,973\end{array}$
Balance
$\times$ Indicates lo
y Stock dividend
Consolidated Balance Sheet July 31
Assets19401939 nce Sheet July 3
$\begin{array}{cccc}\text { Assets- } & & \text { 1940 } & 1939 \\ \text { Cash } & \text { Liabilities- } & 1940\end{array}$
$\begin{array}{lll}\text { Cash_--1.-- } & \$ 601,447 & \$ 406,516 \\ \text { Accts. \& notes rec. } & 1,270,004 & \mathbf{1 , 0 8 5 , 8 2 8}\end{array} \begin{gathered}\text { Acts. \& notes pay- }\end{gathered}$

| Ales. | 1,039 |
| :--- | :--- | :--- | :--- | :--- |

Plant, \&c., less de-
preciation.....
Other assets $\begin{array}{rr}3,556,913 & 3,491,384 \\ 259,091 & 249,880\end{array}$
penses, \&c.-....
Res. for conting.-
$\times$ Capital stock. $\begin{array}{rr}\mathbf{8 2}, 918,036 & \$ 1,857,522 \\ 423,528 & 323,52 \\ 4,\end{array}$

Total_......... $89,521,685 \$ 8,435,111$ Total_......... $\$ 9,521,685 \$ 8,435,111$ $x$ Represented by 82,414 shares in 1940 and 82,407 shares in 1939 .
83 shares.-V. 149, p. 2513 .
(W. T.) Grant Co.-Sales -
 Sales.151, p. 1573.

## (H. L.) Green Co.-Sales-




Grumman Aircraft Engineering Corp.-Backlog-
Corporation announced on Oct. 4 that its unfilled orders on Sept. 30
mounted to $\$ 20,010,818$, a new high record. On June 30 the amount was $\$ 8,982,802$. $\$, 010,818$, a The corporation said these figures did not include letters of allotment
from the United States Navy which, when contracts were signed, would call for production of $\$ 40,000,000$ to $\$ 60,000,000$ in Navy fighting, planes. Billings for the quarter ended with September aggregated fighting planes. Grumman's $\$ 2,100,000$ plant being constructed at Bethpage will, upon completion in about 100 days, trip
company said.-V. 151, p. 1144 .
Gulf States Utilities Co.-Earnings-
Period End. Aug. 31-
Operating revenues Operating rev
Operation
Maintenance
Maintenance
Depreciation
Net oper. revenues
Balance-
Int. \& amortization


$1940-12 M 0-12$
$\$ 10,702,267$
$3,322,627$
581,333
$1,501,632$
1,401


| $\$ 347,677$ | $\$ 451.289$ |
| ---: | ---: |
| 106,349 | 108,380 |

Balance
Preferred dividend requirements
$\$ 241,328$
$\$ 342,909$
Balance for common stock and surplus ........ $\overline{\$ 2,060,136} \overline{\$ 1,783,767}$
Hat Corp. of America-To Pay 50-Cent Dividend -
Directors have declared a dividend of 50 cents per share on the class A and class B common stocks payable Oct. 25 to holders of record Oct. 14 .
This compares with 30 cents paid on June 1 , last; 90 cents on Oct. 26,1939 ,
and 20 cents on May 1,1939 , this latter being the first dividend paid since and 20 cents on May 1,1939 , this latter being the first dividend paid since
Feb. 1,1938 when a regular quarterly distribution of 20 cents was made.

Haverhill Electric Co.-To Pay $\$ 1$ Dividend-
Directors have declared a dividend of $\$ 1$ per share on the common stock.
payable Oct. 11 to holders of record Oct. 7 . This compares with 75 cents
paid on July 13 last; $\$ 1$ paid on April 13 last; 75 cents on Jan. 13 last; $\$ 1$ on
Oct. 14, 1939; 75 cents on July 14, 1939, and 63 cents paid on April 14, Oct. 14, 1939; 75 cents
1939 -V. 151, p. 246 .

## Hayes Steel Products, Ltd.-Earnings-

Earnings for the Period of 7 Months Ended July 31, 1940

 Provision for depreciation of buildings and equipment
Provision for Dominion \& Provincial income \& excess profits taxes.
144,500
Net profit for the period.
Consolidated Balance Sheet July 31, 1940
Assets-Cash on hand and in banks, $\$ 84,817$; trade \& other accounts receivabies, $\$ 476,255$; investment in shares of other companies, $\$ 356,151$ deferred charges, $\$ 13,896$; land, buildings and equipment (less-reserve fo depreciation of $\$ 1,035,756$ ), $\$ 691,187$; total, $\$ 1,677,309$. for incomes-Accounts payable and accrued liabilities, $\$ 329,882$; provision for income and other accrued taxes, $\$ 149,642$; a divances from Spicer MPg
Corp., $\$ 75.000$; capital stock 90,000 no par shares), $\$ 168,480$ capital corp., $\$ 7.000$; capital stock ( 9,000 no par shares), $\$ 168,480$; capita
surplus, $\$ 15,425$; earned surplus, $\$ 338,881 ;$ total, $\$ 1,677,609$ - V. 151 p. 10

| Haytian Corp. of America (\& Subs.)-Earnings- |  |  |
| :---: | :---: | :---: |
| Years Ended June 30- |  |  |
| Sales less returns and allow | \$1,777,072 | \$1,253,429 |
| Operating revenue (railroad) | 215 |  |
| Operating revenue (whar | 147,256 | 144,85 |
| Total | \$1,924,544 | \$1,398,4 |
| Cost of goods s | 1,000,637 | 731,46 |
| Transportation expenses (railroa | 27,334 | 28,76 |
| Maint. of way \& structures \& eq | 49,260 | 76.48 |
| Leased track (railroad) | 10,244 | 11,130 |
| Operating expenses (whar | 49,198 | 53,23 |
| Maintenance and repairs (wh | 17,664 | 22,45 |


| Bala | \$770,206 | \$474,868 |
| :---: | :---: | :---: |
| Selling expenses | 47,111 | 9,857 |
| General and administrative expens | 217,908 | 233,883 |
| Operating other departments | 31,956 | 30,779 |
|  | 9,184 | 20,517 |


Balance
Other expenses


## Net profit


$\qquad$ Assets-Cash, Consolidated Balance Sheet June 30, 1940 Assets-Cash, \$459,827; deposit with Collector of Customs, Haiti, $\$ 1,00$ amount), $\$ 22,000$; Haytian Corp. of America 15 -year $4 \%$ ( $\$ 100,000$ face lateral trust bonds, due 1954, at cost ( $\$ 4,000$ par), $\$ 1,610$ convertible colceivable, $\$ 133,045$; inventories, $\$ 552,521 ; 0$ cash in closed bank, $\$ 5,145$. $\$ \$ 1,610$ accounts re-
stock of La Societe Agricole de stock of La Societe Agricole de Carrefour, $\$ 1$; mortgage receivable (due
June 30, 1940), $\$ 2,200$; cost of cane fields and pastures (excluding land) (less reserve for amortization), $\$ 179,896 ;$ cultivation costs of subsequent crops, $\$ 77,724 ;$ property, plant and equipment (net), $\$ 6,557,561$; deferred
charges, $\$ 18,649 ;$ total, $\$ 8,011,680$. Liabilities-Provision for income taxes, $\$ 22,593$; accounts payable,
\$11,576; accrued lease rentals, $\$ 4,365$; accrued interest payable to holder of subscription receipts and participation certificates of 1923 reorganization
(not exchanged), (not exchanged), $\$ 10,813$; accrued expenses, $\$ 29,701$; provision for interest ponds, due 1954 , issued or to be issued $4 \%$ convertible collateral trust debentures, due June 30,1989 , issued or to be issued, $\$ 1,976,153$; common stock ( $\$ 1$ par value) $\$ 189,749 ;$ capital surplus, $\$ 4,454,184 ;$ earned surplus
since July $1,1939, \$ 176,263 ;$ total, $\$ 8,011,680$-V. 149, p. 2513 .
(Joseph) Horne Co.-Earnings -
Earnings for Year Ended Jan. 31, 1940
Net sales
Cost of mdse. sold, incl. mfg. \& alteration costs, \& oper. \& $\$ 17,739,966$ Cost of mise. sold, inc. mrg. \& atteration costs, \& oper. \&
adminis. exps., less discount on mdse. purchased.-.-.
$16,041,365$ Profits
$\begin{array}{r}\$ 1,698,601 \\ 73,288 \\ \hline\end{array}$
 $\begin{array}{ll}\text { Provision for deprec. of bldgs., furniture, fixtures \& equipment. } & 385,747 \\ \text { Taxes (other than income taxes) } \\ \text { Prov. for Federal \& Pennsylvania income tax } & 377,337\end{array}$ Net profit carried to surplus Preferred dividends
Earnings per share

$$
\text { Balance Sheet Jan. 31, } 1940
$$

Assets-Cash on hand and in banks, $\$ 1,197,262$; cash on time deposit,
$\$ 531,095$; accounts \& notes receivable-trade, (less-reserve of $\$ 125000$ ) $\$ 3.234,598$; cash surrender value of life insurance policies, $\$ 74,875$; inve 172882 . cost (less-reserves for depreciation of of $\$ 4,998,558$ ), $\$ 6,603,477$; prepaid insurance, taxes and other expenses, $\$ 232,673$; goodwill, $\$ 1$; total, $\$ 17,092,-$
${ }^{984}$ Liabilities-Accounts payable, $\$ 625,981$; accounts payable-merchandise in transit, $\$ 385,726 ;$ pref. div. declared Jan. 15, 1940 , payable Feb. 1,1940 , $\$ 75,000$; accrued payrolls, general taxes and expenses, $\$ 344$, 117 ; reserve for
Federal and Pennsylvania income taxes, $\$ 230,007 ; 6 \%$ cumulative pref. value $\$ 20$ per share), $\$ 4,614,300$; initial surplus, $\$ 3,154,962$; earned surplus $\$ 2,662,891$; total, $\$ 17,092,984$.-V. 148, p. 3066 .
Horn \& Hardart Co. (N. Y.)-Earnings-
Earnings for the Year Ended Dec. 31, 1939


-
${ }^{3820}$
 524,913

-
Adjustment of prop, accts. due to partial demolition of bidg.
$\begin{array}{lrr}\text { Write-off of excess of cost over par value of pref. stk. in the treas. } & 1,198 \\ \text { Dividends-Preferred stock. } \\ \text { Common stock. } & 137,605\end{array}$
 Condensed Balance Sheet Dec. 31, 1939
Assets-Property (less reserves for depreciation and amortization, $\$ 9,982$,
207), $\$ 10,459,128$; cash, $\$ 1,411,356$; accounts and notes receivable, $\$ 35,909$ inventories (at average cost), $\$ 669,731$; marketable securities (market
quotation value, $\$ 12,902$ ), $\$ 10,997 ;$ N. Y. World's Fair $4 \%$ debs., due 1941 less reserve, $\$ 3,562$ ), 81,$188 ;$ mitg. Recelvabe $\$ 45000$ lease deposits receiv-

 common (8tock. payaie
$\$ 765,342$. Federal, state and munic. taxes payable, $\$ 500,697$ deposits on
leases, $\$ 22,155$; surplus, $\$ 4,832,551 ;$ total, $\$ 13,234,785$.-V. 147, p. 3459 .
Healey Petroleum Corp. - Earnings-

 $\mathbf{x}$ After all charges. y On 85,440 common shares.-V. 150, p. 3662 .
Honolulu Rapid Transit Co., Ltd.-2C-Cent DividendDirectors have declared a dividend of 20 cents per share on the common
 Dec. 15, 1939; 30 cents on Sept. 30. 1939\% 3 cents on June 30 and March paid on Oct. 31. 1938 , this last being the first dividend paid since ${ }^{\text {M }}$,
31,1938 , when 10 cents per share was distributed.-V. 151, p. 1433 .

## Howell Electric Motors Co,-Earnings-

12 Months Ended Dec. 3112 Morlh
Net sales-
Cost of sales


Net profit
Condensed Balance Sheet Dec. $\begin{array}{r}\text { 31, } 1939\end{array}$
Assets-Cash on hand and in banks, 815,031 ; Notes and accounts receiv-able-trade (less reserve for doubtru accounts sundry receivables, 8208 advancess to officers, employees and distributors, \$2,187; cash surrender value of life insurance, $\$ 1,161$; investments in other companies, $8302 ;$ land, buildings. machinery and equipment-at cost (less: reserve for deprecia-
tion of $\$ 249,137$ ) $\$ 158,722$; patents-at cost (less amortization), $\$ 3,898$ notor designs and motor development expenses, 857,079 ; prepaid expense and deferred charges, 83,999, total, 8630,999
Liabilities-A ccounts payable-trade, 867
ccrued items, $\$ 19,949$; Federal income and capital stock taxes, $\$ 10,952$ balance due trustee, Feb. 15, 1940, for retirement of bonds based on 1939


| Howe Scale Co.-Earnings- |  |  |
| :---: | :---: | :---: |
| $\xrightarrow{\text { Years Einaed Dec. 31- }}$ |  |  |
| Gross salesReturns and allowances |  |  |
| Net sales | \$1,647,054 | \$1,529.950 |
| Cost of goods sold Selling, administration an | ${ }_{547,595}^{977,282}$ | $\begin{array}{r} 927,626 \\ 534,009 \end{array}$ |
|  | \$122,177 | \$68,315 |
| er in | 21,788 | 27,566 |
| 1 in | \$143,965 |  |
| Other charg | 11,379 18.448 | -2,718 |
| Vermont income tax. | 1,723 | 9,768 |

 $\begin{array}{llrr}\text { On non-cum. redecmable 2d pref. stock_........ } & 3.073 & 33.478 & 16.739 \\ \text { On common stock }\end{array}$ Note-Depreclation charges for 1939 and 1938 included above, amounted
to $\$ 28,272$ and $\$ 26,285$ respectively, computed on reduced value of plant as of Jan. 1, 1933. plus subsequent additions.
Assets-Cash in banks and on hand, $\$ 235,767$, accounts receivable, accounts, $\$ 1,174$; instalment notes receivable (less reserve for doubtful $\$ 142$; total, $\$ 1,773,459$. Liahilities-Accounts payable, $\$ 48,415$; Federal, State and local taxes,

 $\$ 134,500 ; 5 \%$ cumulative redeemable preferred stock (par $\$ 100), \$ 529,700$
non-cumulative redeemable 2d preferred stock ( 5,121 no par shares) 76, 815; common stock (16,728 no par shares), 883 ,695; surplus, $\$ 387,980$;
(Harvey) Hubbell, Inc. - Earnings -
Earnings for the Year Ended Dec. 311939


 $\begin{array}{r}3980,480 \\ 22.594 \\ 471,635 \\ 96,174 \\ \hline\end{array}$


| Total |
| :---: |
| Cash dividends paid ( $\$ 1.15$ per share) |



$$
\text { Balance Sheet Dec. 31, } 1939
$$

Assets-Cash in banks and on hand (including time deposits of $\$ 30,968$ ) Notes and Uncountser sers. and discounts), \$266.783; inventories of finished goods, work in process

 $\$ 1,47 ;$ unexpired insurance and other deferred expenses, $\$ 4,064 ;$ total
$\$ 1 ; 477,702$.
Liabilities-Accounts payable, $\$ 119,941 ;$ local taxes, salaries, wages and
 profits taxes, $\$ 97,728 ;$ common stock (par $\$ 5$ ) $\$ 800,000$; capital surplus
$\$ 104,704$, earned surplus, from Jan. $1,1933, \$ 72,395$; total, $\$ 1,847,702$

Hudson Motor Car Co.-Sales-
Continuing the 11 -year record pace set early in September, retail sales
of new Hudson cars for the four weeks ended Sept. 28 were the best for any similar period since 1929. George M. Pratt, General Siles Manager the period of 8,294 cars. reppresenting in Mr. Tratt reported total sales for $47 \%$ above the same four weeks a year ago. "Although the 1941 season models already amount to neariy one-third of the total 1940 volume Mr. Pratt also disclosed that 230 new dealers had been added to the roils.
of the company since the introduction of the 1941 models.-V.

Hunt Brothers Packing Co. of Del.-Earnings-
Income Account Year Ended Feb. 29, 1940
Sales, Tess discounts and allowances $\$ 4.653 .551$

Gross profit-c.e. count and claims Financial, administrative and general selling expense Financial, administrative and generans).
Mrovisilaneous charges and income (net). $\qquad$

Balance Sheet Feb. 29, 1940
Assets-Cash in banks and on hand, $\$ 113.499$; notes and accounts re esivable (deduct reserve for bad debts of $\$ 7,500$. $\$ 193,194$; inventories $\$ 1,108,974 ;$ prepaid expenses, 848,$248 ;$ notes
sundry investments, $\$ 817$; fixed assets ( (deduct reserve for depreciation and sundry investments, 8817 ; fixed assets
Liabiliiies- Notes payable banks (secured by canned goods), $\$ 370,000$ notes payable (others), 878.196 ; mortgage note payable (payment due
March 31, 1940), $\$ 100$.000; accounts payable (trade), $\$ 43,208$ accrue payrolls, taxes and expenses, $\$ 63.339$ mortgage note payable (deduct payment due March $31,1940, \$ 100.000$, . $\$ 391,228 ; 6 \%$ cumulativepreferred
ptock (par $\$ 10), \$ 891,650$ common stock (par $\$ 10$ ) $\$ 1.505,650 ;$ capital stock (par $\$ 10$ ), $\$ 891,650$ common stock (par $\$ 10$ ) , $\$ 1,505,650 ;$ capital
surppus, $\$ 3677.00 ;$ deficit from July $31,1936, \$ 300,563$; total, $83,420,608$.

Hutchins Investing Corp.-Accumulated DividendDirectors have declared a dividend or 81 per share on account of accumu lations on the \$7 cumulative pref. stock, no par value, payable Aprit i5 and holders of record Oct. 7 . 15 liast; 65 cents paid on Dec. 22,1939 and dividends of $\$ 1$ per share paid on'Oct. 14 last and in preceding quarters.-V. 151, p. 246
Hygrade Sylvania Corp.-Earnings-
Net profit after Eall charges. 8 Months Ended Aug. 31, 1940

 As the first step in a readjustment of its capital, the corporation recently filed a registration statement with the Securities and Exchange Commission covering 85,000 shares of a new issue of $41 / 2 \%$ cumulative preferred stock
(par $\$ 40$ ). Upon completion of the proposed financing the present 86.50 (par \$4) Upon completion of the proposed financing the present \$6.50 retired.-V. 151, p. 2047 .
Idaho Power Co.-EarningsPeriod End. Aug. 31-
Operating revenues.... Operating expenses.... Direct taxes.
Prop. retire. res.approp.
Net oper. revenues...
Other income (net)....
Gross income. Int.on mingeme. bonds-:-
 Net income-----
Divs, applic. to pref. stocks for the period
$\$ 146,-628$

## Balance..-1175.



Illinois Bell Telephone Co.-Earnings-
Period End. Aug. 31- 1940-Month-1939 1940-8 Mos.-1939
 $\begin{array}{ccccc}\text { Operating revenues_-- } & \$ 7,970,619 & \\ \text { Operating expenses_-.-. } \\ 5,404,071\end{array}$ $\begin{array}{ccccc}\text { Net oper. revenues_-- } & \$ 2,566,548 & \$ 2,36,582 & \$ 20,937,070 & \$ 19,528,562 \\ \text { Operating taxes_----. } & 1,331,233 & 1,246,154 & 10,768,528 & 9,914,997\end{array}$
 -V. $151, \mathrm{p} . \mathrm{i} 4 \overline{3} 3$.
Illinois Central RR.-Asks $\$ 1,967,000$ RFC LoanThe company on Oct. 3 asked the Interstate Commerce Commission's to pay off and retire the $\$ 1,290,000$ prior lien bonds due Nov. . . 1940 , and 8677.000 prij
Pacific Ry.

In this connection company applied for authority to issue $\$ 1,967,000$ of $4 \%$ collateral trust bonds, due Nov. 1,1950 . Which would be taken by the RFC as collateral security for the loan. Additional collateral would consist
of $\$ 3,746.000$ of Vicksburg
Shreveport $\&$ Pacific refunding and improvement 5 s of 1973 . close the vicksburg refunding and improvement mortgage at the same time filed application to $\$ 3,746,000$ or authority to assume obigation and hability with respect delivered to the Yazoo $\&$ Mississippivalvey in satisfaction of advances made by the Yazoo road from June 2, 1926, to June 30, 1940, in the amount of $\$ 1,153,594$, and for refunding the maturing p.
Independent (Subway) System of N. Y. City-Earnings Period End. May 31- $1940-$ Month- 1939
Operating revenues $\begin{array}{llll}\text { Operating revenues....- } & \$ 1,860,793 & \$ 1,861,205 \\ \text { Operating expenses....- } & 1,332,492 & 1,291,986\end{array}$
$\begin{array}{llll}\text { Income from ry, oper- } & \$ 528,301 & \$ 569,219 \\ \text { Non-operating income_- } & & 161,252\end{array}$

| $\$ 4,856,567$ |
| :---: |
| 13,570 |

$\begin{array}{r}\$ 4,358,673 \\ 14,068 \\ \hline\end{array}$
$\begin{gathered}\text { Excess of revs. over } \\ \text { operating expenses }\end{gathered} \$ 529,462 \quad \$ 570,471 \quad \$ 4,870,137 \quad \$ 4,372,741$ -V operating exp.

## Indiana Associated Telephone Corp.-Earnings-

Period End. Aug. 31-

| $\begin{gathered} 1940-\mathrm{Mon} \\ \$ 145,708 \\ 142 \end{gathered}$ | $\begin{array}{r} \text { th }-1939 \\ \$ 136,226 \\ 133 \end{array}$ | $\begin{gathered} 1940-8 M M \\ \$ 1,158,966 \\ 1,128 \end{gathered}$ | $\text { , } 0059$ |
| :---: | :---: | :---: | :---: |
| $\begin{array}{r} \$ 145,566 \\ 83,012 \end{array}$ | $\begin{array}{r} \$ 136,693 \\ 72,471 \end{array}$ | $\begin{array}{r} \$ 1,157, \\ 625, \end{array}$ |  |
| \$62,554 | \$63,622 | \$532,769 | 515 |
| $\begin{array}{r} 50 \\ 25,297 \end{array}$ | $20 ; 526$ | $\begin{array}{r} 778 \\ 170,962 \end{array}$ | 161, |
| - ${ }^{367,2075}$ | \$43,612 | 267,600 | 256, |

Operating revenues_
Operating expenses...
Net oper. revenues--
Rent for lease of operat-
ing property-....-
орега
Net incorating income
Iowa Electric Light \& Power Co.-Accumulated Divs.87 The directors have declared dividends on account of accumulations of 8 hare on the $61 / 2 \%$ cum. pref. stock, series B, and 75 cents per share
she the $6 \%$ cum. pref. stock, series $\mathbf{C}$, all of 8100 par value, and all payable
Ot. 21 to holders or record sept. 30 . Similar distributions were made in
each of the 21 preceding quarters.-

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Indiana Harbor Belt RR.-Earnings-

Net rev. Prom ry.oper Equip. \& jt. facil. rents.

Net ry, oper. income
Other income-
Misc, deducts. from inc
Total fixed charges....
$\qquad$
Net inc. after fixed - V. 151, p. 1575 .

Industrial Rayon Corp. (\& Subs.) - Earnings Operating profit Other income--
Total income. Experimental exp., \&cInterest -...---...-..... Federal income taxes.
Sund. \& other charges.

Net profit Shs. com. stk. (no par)-
Earnings per share $\begin{array}{lllll}\text { For the quarter ended sept } & \$ 2.26 & \$ 0.75 & \$ 0.24 & \$ 0.26\end{array}$ equal to 88 cents a share, comparing with $\$ 515,189$ or 68 cents a share in September quarter of previous year and $\$ 511,811$ or 67 cents a share for
quarter ended June 30,1940 .-V. 151 , p. 1145 . quarter ended June 30, 1940.-V. 151, p. 1145 .

Institutional Securities, Ltd.-Dividends Directors have declared a dividend of 25 cents per share on the Aviation
Group Shares payable Nov. 15 to holders of record Oct. 31. Directors also declared a stock dividend of $21 / 2 \%$ on the Insurance Group
shares payable Nov 1 to holders of record Sept. 30 V $151, \mathrm{p}$.

Inter-Mountain Telephone Co.-UnderwritersAlex. Brown \& Sons; Mason-Hagan, Inc.; R. S. Dickson \& Co., Inc., and Stern, Wampler \& Co, Inc., are the underwriters named in a regiscovering 17,340 shares of common stock-voting ( $\$ 10$ par). The offering covering 17,340 shares of common stock-voting ( $\$ 10$ par); The offer
does not represent new financing by the company:-V. 15i, p. 1282.

Insuranshares Certificates, Inc.-Earnings-

$$
\text { Income Account for } 9 \text { Months Ended Sept. } 30
$$

Dividends earned
Divenses $\begin{array}{rrr}1940 & 1939 & 1938 \\ \$ 154,639 & \$ 149,262 & \$ 95.045 \\ 23,160 & 20,594 & 16,613 \\ -\cdots & - & 161\end{array}$ Previous oper. surplus $\begin{array}{rrrr}\$ 131,479 & \$ 128,668 & \$ 78,272 \\ 656,239 & 674,708 & 729,644 \\ \times 30,422 & \times 36,465 & 60,891 \\ 60,220 & 66,600 & 74,200 \\ & & & \end{array}$

| Jamaica Public Service, Ltd. (\& Subs.) - Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Period End. Aug. 31- | 1940-M | -1939 | 1940-12 | s.-1939 |
| Operating re | \$95,710 | \$84,007 | \$1,053,369 | \$988,149 |
| Operation | 41,738 | 35.539 | 464,866 | 423,115 |
| Mainten | 8,421 | 6,965 | 97,862 | 8 |
| axes | 9,344 | 4,853 | 89,352 | 67,500 |
| a Utility oper. income Other income (net) | $\begin{aligned} & \$ 36,208 \\ & \text { Dr405 } \end{aligned}$ | $\begin{gathered} \$ 36,649 \\ \text { Dr403 } \end{gathered}$ | $\begin{array}{r} \$ 401,288 \\ 3,880 \end{array}$ | $\begin{gathered} \$ 408,691 \\ D r 2,869 \end{gathered}$ |
| a Gross income_----- | 35,802 | $\begin{array}{r} \$ 36,246 \\ 7,500 \end{array}$ | 405,168 | \$405,822 |
|  |  |  |  |  |
|  |  |  |  |  |
| J. P. S. Co. Ltd | 7,1 | 7,270 | 86,250 | 87,43 |
| Amort. of dt. disc. \& exp. | 762 | 776 | 9,243 | 9,364 |
| Other income charges | 793 | 368 | 12,263 | 3,990 |
| Net incomenaral--- | \$19,604 | \$20,332 | \$207,413 | \$215,032 |
| J. P. S. Co., Ltd.-Preference shares.......... $\quad 29,498$ 30,945 |  |  |  |  |
| Preference B shar | 䢒 |  | 21,992 | 21,992 |
|  |  |  | 11,434 |  |
| J. P. S. Ltd. |  |  | 90,900 | 84,375 |

N Before retirement reserve accruals. included in this report have been
Nothe operating companies' figures includer
converted from $£$ sterling at the rate of $\$ 4.862-3$ to the $£$.-V. 151 , p, 1725 .
Kahler Corp. - $\$ 3$ Dividend -
Company paid a dividend of $\$ 3$ per share on its common stock on sept. 30
to holders of record sept. 24 . Dividend of $\$ 3.50$ was paid on June 29 last. to holders of recor
Kansas Gas \& Electric Co. -Earnings-

| riod End. Aug | ${ }_{\$ 567,315}^{\text {Month-1939 }}$ \$545,98 |  | 40-12 Mos. |  |
| :---: | :---: | :---: | :---: | :---: |
| perating revenues |  |  | \$6,470,08 | $2,547,735$$+892,271$ |
| Operating expens | 12,81264,166 | 25,82078,417 | 797,525781,234 |  |
| Direct taxes |  |  |  |  |
| Property retirement serve appropriations | $\begin{array}{r} 5,000 \\ 391 \end{array}$ |  | $\begin{array}{r} 30,000 \\ 4.820 \end{array}$ |  |
| Amort. of l't'd'-term |  | 457 |  | $904$ |
| Net oper. re Other income | $\begin{array}{r} 946 \\ 43 \end{array}$ | $\begin{array}{r} 6,292 \\ 201 \end{array}$ | \$2,426,565 | \$2,166, |
| ross incor | 234,989 | 186,4 | ,431,346 | \$2,17 |
| Int. on mortgage bonds. | 45,000 | 60,000 | 718,500 | , |
| Int. on debenture bonds_ | 15,000 | 15,000 | 180,000 |  |
| Other int. \& deductions. | 19,397 | 9,393 | 162,905 | 111, |
| t. charged to cons | Cr96 |  | Cr728 | Cr6,2 | | Net income | $\$ 155,688$ | $\$ 102,100$ | $\$ 1,370,669$ | $\$ 1,169,564$ |
| :---: | :---: | :---: | :---: | :---: |
| Dividends applicable to pref. stocks for the period. |  |  | 520,784 |  | - Balance_- V .151 , $157 \overline{6}$. $\$ 849,885$ $\$ 648,780$

## Kelley Island Lime \& Transport Co. - New Chairman -

 Ralph L. Dickey was made President and George J. Whelan, former President, was made Chairman of the Board of this company at a meeting ) K. WestKey West Electric Co.-Earnings-

| Period End. Aug. 31 | 1940- | 1939 | 1940-12 Mos-1939 |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues. | \$18,768 | \$14,960 | \$215,522 | \$193,379 |
| Operation | 6,025 | 4,471 | 69,208 | 56,767 |
| Maintenance | 1,276 | 1,394 | 19,379 | 14,777 |
| Depreciation | 2,970 | 2,044 | 32,256 | 22,860 |
| Taxes. | 3,060 | 2,537 | 31,580 | 32,618 |
| Net oper. revenues | \$5,437 | \$4,514 | \$63,100 | \$66,357 |
| Other income (net) |  | 21 | 2,189 | Dr4,036 |
| Balance | \$5,451 | \$4,534 | \$65,289 | \$62,321 |
| Int. \& amortization | 1,949 | 1,797 | 23,379 | 23,090 |
| Balance | \$3,501 | \$2,738 | \$41,910 | \$39,231 |
| Preferred dividend rec | ents |  | 24,374 | 24,374 |
| Bala |  |  | \$17,536 | \$14,857 |

Kirsch Co.-Earnings-
Earnings for Year Ended June 30, 1940



Total income,
$\$ 607,614$
Non-operating deductions
Provision for Federal taxes on income
Net income for the period.
Dividends on class A common-
Dividends on class B common.
$\$ 426,259$


| Assets- |  | Liablities- |
| :---: | :---: | :---: |
| Cash on hand and in banks | \$175,886 | Accounts payable |
| Accounts \& notes receivable |  | Accrued commissions, salaries |
| (net) -- | 487,522 |  |
| Sinking fund | 581,361 3,188 | Accrued Federa, state and |
| Investments | 3,818 | Reserves. |
| x Property, plant \& equip't-- | 613,012 | Pref. stk. (37,062 shares) |
| Patents (less amortization) | 11,588 | Class A stk. ( 29,294 shares) .- |
| Good will. |  | Class B stk. (109,440 shares) _ |
| Organization expe | 18,226 | Earned surplus. |
| Deferred charges | 30,199 |  |
|  | 24,8 | Total |

$x$ After reserve for depreciation

## (S. S.) Kresge Co.-Sales-

Period End. Sept. 30-1940-Month-1939 1940-9 Mos. -1939 Stores in operation on sept 30 last, totaled 741 of which 680 American and 61 were Canadian. A year earlier stores in operaion totaled 740 of which 681 were American and 59 were Canadian,--V. 151, p. 1577

## (S. H.) Kress \& Co.-Sales-

Period End. Sept. 30- $\quad 1940-$ Month-1939 $\quad$ 1940-9 Mos.-1939
Sales
-V. 151, p. 1577.
Lane Bryant, Inc.-Sales-
 Sales -V 151, p. $15 \overline{7} 7$.

Latrobe Electric Steel Co.-Initial Dividend-
Company paid an initial dividend of 30 cents per share on its common
stock, on Oct. 1 to holders of record Sept. $27 .-\mathrm{V} .151$, p. 1434 .

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Lehman Corp,-Quarterly Report-Value Advances to $\$ 29.20$ -
An increase in net assist value per share to $\$ 29.20$ as compared with
 dent, reveals in his report to the stockholders, the corporation purchased
for retirement 3,800 shares of its own capital stock at an average price of approximately 818.93 per share, making a total of 9,600 shares reacquired since May $22,1940$. After deduction of these and other treasury shares.
here were $2.071,980$ shares outstanding in the hands of the public on there were
sept. 30.1940.
Examination of the corporation's portfolio as of the quarter's end shows
$72.9 \%$ of gross assets. or $\$ 44,582,417$ invested in common stocks, based on market quoterilons. Next largest cattory was cash, receivables and United states Government obligations of $89,817,814$, representing $16.1 \%$ of all than Governments for $5.1 \%$.
Total cost of the corporation's assets as of sept. 30 last amounted to $\$ 67,153,683$, as compared with values at that date of $\$ 61113.525$, resulting
in a net unreallzed depreciation of 85040,158 This represented a reduc-
 1940 . securities traded in on the New York Stock Exchange or the New
York Curb Exchange composed $75.17 \%$ of the gross assets of the corporaYork Curb Exchange compose frnment obligations $9.42 \%$ seccurities trpaded nover the counter $7.45 \%$, and cash and receivanhes. $6.65 \% \%$. Assets valued
no

|  | 1940 | 1939 | 38 | 1937 |
| :---: | :---: | :---: | :---: | :---: |
|  | 835,763 | \$55,517 | \$36,562 | 86,38 |
| On other bonds, loans, |  |  |  |  |
| advs. \& bank bals,- | c44,006 | c45,898 | 44,528 | ,05 |
| attrib. to corp's stk. owned during period). | 532,788 | 381,020 | 359,896 | 649,010 |
| Total | 8616,407 | \$482,435 | \$440,986 | 8718, |
| Prov. for franch. \& cap. stock taxes. |  |  |  | 38,7 |
| Registration, transf. custody of secs., legal \& auditing expenses. Other oper expenses | 10,208 | 12,570 100,965 | 14,184 105,427 | 17,867 108,809 |
| Balance of incom | \$505,022 | \$368,900 | \$321.375 | 53, |
| $\begin{aligned} & \text { Net realized loss on in- } \\ & \text { vest. computed on } \\ & \text { the basis of av'ge cost) } \end{aligned}$ | 353,669 | 961,389 | 241,646 | 2,251,3 |
| Recovery on real estate loans written off in prior year- | 21,314 | 21,540 | 24,420 |  |
|  | \$172,667 | a \$570,949 | \$104,149 | \$2,812,7 |
| Prov. for Fed. and State | 27,322 | 32,359 | 29,259 |  |
| Prov. for compen |  |  |  |  | Bal. prof. for the per'd $\$ 145,345 \quad \mathbf{a} \$ 603,308 \quad \$ 74,890 \quad \$ 2,301,686$ a Loss. b Profit. $\mathbf{c}$ On other bonds only Notes (1) The net unrealized depreciation of the corporation's assets on quotations, on fair value in the opinion of the directors, was approximatel $\$ 6,040,158$. The net unrealized depreciation on June, 30,1940 computed

on the same basis, was approximately $89,888,798$. (2) Under the terms of on'the same basis, was approximately $89,888,798$. (2) Under the terms of
the management agreement no liability for management compensation accrued for the three months ended sept. 30, 1940. (3) Taxable dividends accrued for the three months ended sept.
paid in securities have been taken int income, the basis being the market
value of such securities on the ex-dividend dates.

$$
\begin{aligned}
& \text { Slatement of Surplus } 3 \text { Months Ended Sept. } 30 \\
& \text { - }
\end{aligned}
$$

Canital Surplus-
${ }_{3}^{1939}$,673.396 $\$ 83.6738$
 Balance, Sept. 30_-883,673,396 $\mathbf{b} \$ 83673,396 \mathbf{b} \$ 83673,396 \mathbf{b} \$ 82282,140$ $\begin{array}{lllll}\text { Balance, loss, June } 30 \text {-I } & 18,680,152 & 17,847,279 & 17,327,536 & 15,112,203\end{array}$ Prof. for the 3 mos. end
Sept
Sept. 30 (per state-
ment above)
 Bal. loss, Sept. $30 \ldots$ _ $\$ 18,949,223 \$ 18,866,903 \$ 17,668,962 \$ 13,851,307$ $x$ Over $\$ 1,662-3$ per share (the value assigned to capital stock) with
respect to 16,515 shares of previously unissued shares delivered under the management agreement. a The balance (debit) at Sept. 30, 1940 is made up as follows: Dividends declared by the corporation from date of organiza
tion to Sept. 30, 1940, $\$ 29,190,187$, less accumulated income and tion to Sept. 30 , $1940, \$ 29,190,187$, less accumulated income and
and loss (profit) from date of organization to sept. $30,1940, \$ 10,240.964$ balance (as above) $\$ 18,949,223$. b of which $\$ 87,710$ is applicable to 5,304 shares of treasury stock).

unified mortgage $4 \%$ bonds due Jan. 1, 1960 are now listed and traded on the New York stock Exchange. collateral trust bonds wit hout coupons make the exchange so that they wil
hold definitive extended unified mortgage bonds with Jan. 1,1941 and subsequent coupons attached. The Louisville \& Nashvile RR. advises that this exchange may be made
Holders of collateral trust honds wishing to make such exchange should present their bonds at the office of Central Hanover Bank \& Trust co.. Rroadway, New York, N. Y., in order to receive extended unifed mor p. 2049 .

McCrory Stores Corp.-Sales-
 Stores in operation
McGraw Electric Co.-Extra Dividend-
Directors have declared an extra dividend of 25 cents per share in addition to the regular quarterly dividend of like amount on the common stock,
both payable Nov. 1 to holders of record Oct. 17. Extra dividend of 75 cents was paid on Dec. 27, 1939 .
Company states that in accordance with its usual practice a special meeting of the directors will be held early in December to consider the matter of paymen
McIntyre Porcupine Mines, Ltd.-Extra DividendDirectors have declared an extra dividend of $\$ 1.11$ per share in addition to a quarterly dividen of stis cents per share on Dec. 2 to holders of record Nov. 1 and the $\$ 1.11$ extra on Jan. 2, 1941 to holders of recor Nov. 1. Previously regular quarterly dividends or 50 cents per share wer

## McKeesport Tin Plate Corp.-New Director-

h, has been elected a director of this corporation, it was announced on Oct. 7.-V. 151, p. 1578
McKesson \& Robbins, Inc.-Trustee and Directors Agree on Claims-
It is understood that 18 directors of the company have reached an agreement with William $\mathbf{J}$. Wardall, trustee, in settlement of the claims of the company against them. The agreement is subject to the approval of the Court, and Judge Alfred C. Coxe of the U. S. District Court has
issued an order calling upon all interested parties to show cause on Oct. issued an order calling apould not be approved.
15 , why the agrement
the The agreement, it is stated, provides that 12 of the directors listed as
pperating directors, shall deliver to the trustee a total of 7,000 shares of operating directors, McKesson \& Robbins. Inc. Six "non-operating directors shall deliver to the trustee 1,650 shares of the preference stock. and 900 common shares of McKesson \& Robbins, Inc., and 75 shares of The stock to be delivered will be canceled by the trustee. The operating Chrectors with whom the agreement was made are J. L. Bedsole, Warren Leo A. Lanagan, Charles F. Michaels, william J. Murray Jr., the estate
of Waiter F. Terry, A. H. Van Gorder, and McKay Van Fleet. The nonoperating directors are Wibur L. Cummings, J. W. Cutler, W. W. Gibson,

McKinney Mfg. Co. - Earnings -
Earnings for the 12 Months Ended June 301940

Total income - .-...-...-
Seling and generai expense
Provision for depreciation
Provision for income taxes
Provision for income taxes
Amortization of patents
Net profit
Net profit-

## Batance Sheet June 30, 1940

Assets-Cash, $\$ 76,426$; notes and accounts receivable, $\$ 139.177$. inentories $\$ 291$. treasury preferred stock (444 shares), $\$ 36,408$; stocks in other companies, \$501; plant and equipment, $\$ 927,100$; patents (less $\$ 1,486,421$. $\$ 6,667$, prepaid别 taxes; $\$ 58.695$; accrued bond interest, $\$ 930$; defer:ed taxes under and taxes; $\$ 58,695 ;$ accrued bond interest, $\$ 90 ;$ derer.ed taxes under bonds, $\$ 6,000 ;$ reserves, $\$ 401,269$; preferred stock, $\$ 222,000$; common

McLellan Stores Co. -Sales -
 Sales $151,--\overline{2} 0 \overline{4} \overline{9}$
Majestic Radio \& Television Corp.-Listing and Registration-
The capital stock, par \$1, has been removed from listing and registration y the New York Curb Exchange.-V. 151, p. 991
Malden Electric Co.-Dividend-
Directors have declared a dividend of $\$ 1.20$ per share on the common
Melville Shoe Corp.-Sales-
Corporation on Oct. 9 reported sales of $\$ 3.924,918$ for the month of September, as compared with sales of $\$ 4,233,288$ Tor the sam momoth in 1939 , or a decrease of $7.28 \%$. Sales for the nine months' period were $\$ 28,47,414$,
as against sales for the nine months last year of $\$ 27,019,958$, or an increase as against sales for the nine m
of $5.39 \%$.-V. 151, p. 1727 .
Merchants \& Manufacturers Securities Co.-Securities Offered-Smith, Burris \& Co., Chicago and New York, and a nation-wide group of investment houses made public offering Oct. 10 of a new issue of $\$ 1,500,000$ 10-year $41 / 2 \%$ debentures of this company, priced at 101 and accrued interest. The debentures carry warrants entitling holders to purchase deben of Comestic Finance Corp. comon stock, which is all owned by the Merchants \& Manufacturers Securities Co. The purpose of the issue is to provide $\$ 1,000,000$ additional capital for
Domestic Finance Corp. Merchants \& Manufacturers Securities Co . will purchase an additional 100,000 shares of common stock of Domestic Finance Corp. at $\$ 10$ per share. In addition, a bank loan of $\$ 450,000$ will be retired Domestic Finance Corp. operates exclusively in the small loan field and
has 33 offices in nine States. In the fiscal year ended March 311.1940 , has 33 offices in nine states. In the fiscal year ended March 31,1940 ,
volume of business done by Domestic Finance Corp. aggregated $\$ 17,872,-$ 403 , representing a gain of more than $103 /$ million dolarars in the past four ${ }_{146,909}^{\text {years. For the four months ended July 31, 1940, total volume was } \$ 8 \text {, }}$ 146,9an. outstanding at March 31, 1940 were $\$ 9,214,127$, an increase of $140 \%$ over the preceding year, which, in turn, showed a gain of $77 \%$ ove the year before
Finar the fiscai year ended March 31 this year, net earnings of Domestic Finance were equal to ths' earnings, the common is now earning at the rate on the first mour than 82 per share annually on the basis of 310,000 shares to
of slighty
be outstanding on completion of the financing. The Domestic common

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stock is expected to be put on a quarterly dividend basis. In the past fiscal \& Trust Co., Chicad Sept. 1, 1940 due Sept. 1, 1950. Oity National Bank Coupon $\$ 1,000$ and $\$ 500$ denoms., registerable as to principal only. Merchants will, on or before the first day of the fifth calendar month next following the close of each fiscal year (commencing with the fiscal year
ending in the calendar year 1941), while any debentures remain outstanding pay to the trustee as a sinking fund a sum equal to $30 \%$ of the "sinking fund arnings or the company; provided, however, that it shall not be required to make any such annual sinking fund payment in an amount in excess of
$\$ 112,500$. Moneys in the sinking fund shall, on or before the expiration of seven months after the last date specified for the deposit thereof in the case of annual sinking fund payments, and on or before the expiration of seven to the sinking fund, if and when the company so directs, be applied to the purchase, on tenders or in the open market, of debentures at prices not exceeding the then applicable redemption price. Any balance remaining in the inking fund after the expiration of said seven month period in each case
if in excess of $\$ 5,000$ ) shall be applied to the redemption of debentures Debentures may be presented to the trustee for cancellation and credit against any amount payable into the sinking fund in an amount equal to he cost of said debentures to the company, not in any event exceeding the All or any of the debentures may be redeemed on any date prior to
maturity by paying the principal thereof and the interest accrued thereon plus a premium equal to the following percentage of the principal, to wit: red. date occurs on or prior to Sept. $1,1942,3 \%$. if red. date occurs thereon or prior to Sept. 1, 1948, $1 \%$; and if red. date occurs thereafter, no premiums shall be payable. If less than all debentures are to be redee
Stock Purchase Warrants-The stock purchase warrants entitle the bearers of 30,000 shares of common stock of Domestic Finance Corp. at the following prices within the following periods: $\$ 10$ per share, if purchased on or prior to March 1, 1942; $\$ 13.50$ per share, if purchased thereafter but on or prior to
March 1, 1943; $\$ 16$ per share, if purchased thereafter but on or prior to March 1, 1943; $\$ 16$ per share, if purchased thereafter but on or prior to
March 1, 1944; $\$ 20$ per share if purchased thereafter but on or prior to Sept. 1, 1945. No underwriting discounts or commissions will be paid with respect to any such shares of common stock purchased under the warrants. So long as any of the debentures are outstandnig, all moneys received from
such shares purchased under the warrants shall be deposited with the trustee under the indenture under which the debentures are to be issued, as additional sinking fund payments to be used, held and applied by said trustee
in the same manner as other sinking fund moneys. The warrants shall be in the same manner as other sinking fund $m$.
wholly void on and after September 2.1945 .
Purpose-The net proceeds from the sale of the first $\$ 450,000$ of debenture as may be required will be used to retire $\$ 450,000$ bank loan with City National Bank \& Trust Co., Chicago ( $\$ 304,050$ of the proceeds of said loan City National Bank \& Trust Co. and the balance of such proceeds ( $\$ 145$. City National Bank \& Trust Co. and the balance of such proceeds ( $\$ 145 .-$
950 )
having been loaned to Domestic Finance Corp. to augment its working capital).
The net proceeds from the sale of the remaining $\$ 1,050,000$ of debentures,
estimated to be $\$ 1,002,750$, will be used, to the extent such proceeds estimated to be $\$ 1,002,750$, will be used, to the extent such proceeds
suffice, to purchase not to exceed 100,000 authorized but unissued shares of common stock of Domestic Finance Corp. at $\$ 10$ per share, and the balance, if any, of such proceeds will be used by Merchants \& Manufacturers Securiies Co. for any proper corporate purpose. The additional capital thus bank credit and should enable Domestic Finance Corp. and its subsidiaries to expand their operations as may be required in the proper conduct of the The ne
The net proceeds from the sale of common stock of Domestic Finance Corp., upon the exercise of any of the stock purchase warrants, will be are to be issued, as additional sinking fund payments to be used, held and History \& Business-Merchants \& Manufacturers Securities Co. was ware corporation, incorp. April 11, 1930
Merchants owns all of the common stock of Domestic Finance Corp which is engaged, through its operating subsidiaries, exclusively in making mall loans pursuant to the so-called "small loan laws" or similar legis 1932. Merchants was also engaged in the business of purchasing accounts notes, acceptances, drafts, and installment and motor lien obligations. in Dine States. Each loan office has a separate license issued pursuant to the so-called "small loan laws" or similar legislation of the State in which the office is located.
Loans may be made only by those licensed under the so-called "small oan laws or similar legislation, and the licensees are required to file another pertinent information. In addition, the supervising authorities of the various States periodically examing the records, reports, advertising and general conduct of the licensees, i
State's statutes and regulations.

Capitalization as of July 31, 1940
Merchants \& Manufacturers Securities Co.-Authorized Outstanding

 a This note will be discharged at a premium of $11 / 2 \%$ of the principal
mount thereof, from a portion of the net proceeds to be realized from the sale of the debentures. b Now being offered. c Exclusive of shares held in the treasury.
Domestic Finance Corp- $\quad$ Authorized Outstanding
 a As of July 24, 1940, Domestic Finance Corp, has entered into an agree ment with certain banks for loans aggregating $\$ 1,650,000$ (Which may be rom said date and unconditionally guaranteed as to principal and interes from said date and unconditionally guaranteed as to principal and interest by five notes in equal principal amounts, bearing interest at the rate of
$21 / 2 \%$ per annum, payable quarterly, and maturing seriall Aug. 1,1941 to $\$ 1,650,000$ of such loans. Domestic Finance Corp. has agreed that it will not, without the written consent of the banks, at any time prior to the payment in full of said notes: (i) pay any dividends (except stock divs.)
on its common stock except out of earnings accrued sihce March 31, 1940; (ii) mortgage or pledge any of its property to secure any of its indebtedness
unless said notes shall be secured ratably; (iii) permit its total borrowings (including said notes) to exceed at any one time an amount equivalent to (excluding from the computation of such capital and surplus any amounts derived from the canitalization of goodwill or going business value); (iv) merge into, or consolidate with, another corporation, or sell its assets as an or through subsidiaries, except the small loan business; (vi) permit at any ne time more than $10 \%$ of the consolidated assets of it and its subsidiaries to consist of any thing other than cash or small loan paper; (vii) permit its ubsidiarie
b Out of the net proceeds from the sale of the debentures now offered exceed 100,000 authorized but unissued shares of common stock of Domestic Finance Corp. at $\$ 10$ per share.
c Include the 30,000 shares of common stock of Domestic Finance Corp. offered, which shares are owned by Merchants \& Manufacturers Securities Cored, wht do not constitute part of the shares of common stock of Domesties Finance Corp. to be purchased by Merchants out of the net proceeds from the sale of the debe
$\$ 450,0003 \%$ note.

Volume of Business-The following table shows the volume of loans made Volume of Business-The following table shows the volume of loans made
(including loans made for payment of existing balances where additional cash
is advanced to present borrowers, but excluding loans purchased and disis advanced to present borrowers, but excludi
count loans) during the last five fiscal years:


In addition to the volume of loans, loans having unpaid principal balances 19377 to March 31, 1939, both inclusive, and 6,818 loans having unpaid year ended March 31,1940 . Also discount loans made by the loan offices in Ohio during the fiscal years ended March 31, 1937 and 1938, amounted to $\$ 66,195$. For the four months ended July 31, 1940, volume of loans The following table shows outstanding loan balances, number of loans outstanding, and average balance per loan at the close of each fiscal year for the last five fiscal years:


Domestic Finance Corp. had, as of March 31, 1940, short-term credi lines aggregating $\$ 7,650,000$ with 26 banks in various parts of the country
and, as of July 31,1940, short-term credit lines aggregating $\$ 8,400,000$
with 29 banks with 29 banks. Total short-term borrowings, as of March 31. 1940, were
$\$ 4,900,000$, and, as of July 31,1940 , were $\$ 6,250,000$. Cash on hand and in banks, as of March 31,1940 , was $\$ 1,678,971$, and, as of July 31,1940 , was
$\$ 1,779,218$. All short-term bank loans of Domestic Finance Corp, ans $\$ 1,779,218$ All short-term bank loans of Domestic Finance Corp. are
guaranteed by Merchants, and are made without collateral for not to exceed
six-month periods. six-month periods
The following
The following table shows the consolidated operating results of Merchants and subsidiaries for the last five fiscal years:

Year Ended March 31-

a After Federal income taxes of subsidiaries.
The "net earnings available for debenture interest," indicate the earnings

| Divs. on | Net Avail. |
| :---: | ---: |
| Pref. Stock | for Deb. |
| of Sub. | Interest |
| $\$ 93,150$ | $\$ 398,736$ |
| 122,035 | 424,119 |
| 144,210 | 557,676 |
| 243,192 | 353,676 |
| 287,326 | 380,106 | before Federal income taxes of Merchants which earnings would have been available for the payment of interest on the above debentures if such debs.

had been outstanding during the periods indicated. The maximum interest requirement of the debentures will be $\$ 67,500$ per annum. For the year ended March 31 ti 1940 , net earnings avataber For the four months ended July 31, 1940, consolidated net earnings of amounted to $\$ 190,640$. This figure is after provision for Federal taxes on income computed under the Revenue Act in effect at the closs of the period and does not include any provision or excess-proently under consideration Tina following table shows the consolidated operating results of Domestic Finance Corp. and subsidiaries for the last five fiscal years
Year Ended
March $31-$
$\qquad$
$\square$
Net
Farnings
$\$ 454.513$
4937.768
727.733
618.596
705,859


The above earnings applicable to common stock for the year ended
March 31,1940 were $\$ 418,533$ applicable to 210,000 shares of common stock then outstanding. Out of the net proceeds from the sale of the debs. remaining after the payment of the $8450,0003 \%$ note of 8450,000 , Mer-
chants will purchase not to exceed 100,000 authorized but unissued shares of common stock of Domestic Finance Corp. at $\$ 10$ per share.
For the four months ended July 31 , 1940 , consolidated net earnings of
Domestic and subsidiaries, after dividends on preference stock amounted Domestic and subsifiaries. after dividends on preference stock, amounted to
$\$ 211,596$. This figure is after provision for Federal taxes on income computed under the Revenue Act in effect at the close of the period and does not include any provision for excess-profits taxes which may be imposed on the profits of
p. 2050 .
Michigan Bell Telephone Co.-Earnings-
 $\begin{array}{llllll} & \begin{array}{lllll}\text { Uncollectible oper. } & \text { rev- } & 13,016 & 10,841 & 100,178 \\ \text { Uner } & 67,569\end{array}\end{array}$




Michigan Bumper Corp.-Claim Settled-
The New York Curb Exchange has been notified that the board of
directors has authorized the settlement of a claim of Ferd. Loeb $\&$ Co. on terms and conditions which include, among others the following 1. Delivery to Ferd. Leob \& Co., when received by the corporation shares of issued and outstanding stock of the corporation now pledged $t$ secure performance of a decree of the Circuit Court for the County of Kent.
State of Michigan, rendered Nov. 22,1939 , in the case of Michigan Bumper Corp. vs. J. M. Crell, Jr., et al. 2. Issuance. execution and delivery to Ferd. Loeb \& Co. of option
warrants entiting the holders thereof to purchase within one year from their date 15,000 shares of unissued capital stock of the corporation at the price or $\$ 1$ per share.-V. 145, p. 3350 .
Michigan Gas \& Electric Co.-Dividends-
Directors have declared a dividend of $\$ 1.75$ per share on the $7 \%$ prior lien stock and one of $\$ 1.50$ per share on the $\$ 6$ prior lien stock, both payable
Nov. 1 to holders of record Oct. 15 . Dividends are in arrears on both issues. Nov. 1 to holders of

Michigan Public Service Co.-Accumulated DividendDirectors have declared a dividend of $\$ 1.75$ per share on the $7 \%$ cumul.
pref. stock, par $\$ 100$ and $\$ 1.50$ per share on the $6 \%$ cumul. pref. stock. pref. stock, par $\$ 100$, and $\$ 1.50$ per share on the $6 \%$ cumul. prep. stock,

par $\$ 100$, both payable on account of accumulations on Nov. 1 to holders | par $\$ 100$. both payable on account o. |
| :--- |
| of record Oct. $15 .-\mathbf{V} .151, ~ p . ~$ |

Mid-Continent Laundries, Inc.-Earnings52 Weeks Ended-

Assets-Cash, 861,$939 ;$ securitios at market), \$28,063; accounts receivable



Mid-States Shoe Co.-Earnings-
6 Minths Ended April 30-
Not sames.- after ail charges.
Net income ant Net income after
Earninks per share.
$-\mathbf{V}$. 150 , 2584 .

Minneapolis \& St. Louis RR.-Amendment to PlanAn amendment to the pian for reorganization of the road has been filed with the Interstate Commerce Commission. The amendment proposes to eliminate the controversy over location of new shops which would be built
with some $\$ 800,000$ of an Reconstruction Finance Corporation loan of $\$ 4,000,000$.
The RFC originally directed that new shops be erected at Marshalltown, Ia., to replace the present Minneapolis shops. Minneapolis \& \&t. Louis employees, City or Minneapolis and the state of Minnesota protested. agreed the shops may be built in the Minneapolis area. site near Hopkins,
two miles from Minneapolis, has been proposed. Indications are the shops two miles from Minneapolis, has been proposed. Indications are the shops
will be built there or existing Minneapolis shops may be rebuilt and en-larged.-V. 151, p. 2050.
Missouri-Illinois RR.-Tenders-
A statement Piled with the New York Stock Exchange by Dillon, Read $\&$ Co. as purchasing agents for Missouri-Tllinois RR. Rirst mortgage bonds
shows that Dillon, Read \& Co. have purchased $\$ 100,000$ of these bonds for she
the trustee and that they are. asking for tenders to use $\$ 300.00$ cash for
the purchase of bonds. Tenders must be recelved by Oct. 21 .-V. 151 , p. 2050 .

## Monogram Pictures Corp. (\& Subs.) -Earnings -

Income:
Film rentals (after deductions of franchise hodders' distribution
percentages and agents' selling commissions)Earnings for the 52 Weeks Ended June 29, 1940 pomestitic.-...... Domestic
 Amare of film rentals to outside producers
Provisson for est. loss on guarantees to outside producers. Selling, general and administrative expenses_-
Net loss.

$$
\text { Consolidated Balance Sheet June 29, } 1940
$$

Assets- Cash in banks and on hand (including amounts deposited in "truste"" bank account of \$128,607); $\begin{gathered}\$ 169,328 ; \text { receivables, } \$ 211,566 ; \\ \text { advances to outside producers, } \$ 17,958 ; \text { inventory, } 8770.089 ; \text { other assets; }\end{gathered}$ \$15, den: leasehold improvements, furniture, equipment, \&c. Ceses reserves for depreciation and amortization), 843,$135 ;$ prepaid and deferred items
(addertising insurance, \&cc.), $\$ 24,549$; trade marks and goodwill, $\$ 1$; (otal, $\$ 1.251$, Insu.
Liabilities-
$\$ 39,309$; accounts loan, $\$ 300,000$ notes payable due within one year,
 ducers, $\$ 75,000$ accrued local and state taxes, royalties, commissions , \&xc. capital stock (par $\$ 1), \$ 360,586$ capital, surplus, $\$ 204,982$; net loss for 52
weeks ended June $29,190, \$ 179,656 ;$ total, $\$ 1,251,950$.- V. 149, p. 1769 .
Montgomery Ward \& Co.-Sales-
Period End. Sept. $30-$
Sales
R
Sales. $151, \mathrm{p} .1727$.
Motor Products Corp.-EArnings-
Earnings for the 6 Months Ended June 30, 1940
Gross profit from operations
Other income
 x Represented by 391,254 no par shares. y 1,000 shares at cost.-V. 151
p. 2051 .
Mountain States Telephone \& Telegraph Co.-Earns.





Mountain Fuel Supply Co. (Utah)-25-Cent DividendDirectors have declared a dividend of 25 cents per share on the common stock, par \$10, payable Dee. 6 to holders of record Nov. 15. Dividend of
15 cents was pald on June 10, last: 25 cents was paid on Dec. 8, 1939; one of 10 cents was paid on June 20,$1939 ;$ and dividends of 25 cents per
were paid on Dec. 8, 1938, and on Dec. 6,1937 .-V. 150, p. 2585 .
(G. C.) Murphy Co.-Sales-
 stores in operation.
New Chairman, \&c.-
At a special meeting of the board of directors held Oct. 2, Edgar M. was elected President, succeeding to two offices left vacant by the death of John S. Mack. James
Mack. Mack was
V.
and p. $1580, ~$

Mutual Broadcasting System-Time SalesTime sales in september amounted to $\$ 283.463$, an increase of $34.6 \%$ over the similar 1939 month. Sales for the first nine months of 1940 ag-
gregated $\$ 2,777,833$. an increase of $23.1 \%$ over the iike 1939 period.- $\mathbf{V} .151$, ${ }^{\text {greger }} 1437$.

National Broadcasting Co.-New Vice-PresidentCompany has created a new exceutive post to combine under one direction
development work in programming and general public service in television, frequency modulation, facsimile and short wave broadcasting. Niles Trammell. President of NBC has named John $F$. Royal as Vice-
President to fill this new post. Mr. Royal heretofor had been in charge President to fill this new post. ${ }^{\text {of }}$ programs for NBC. $-\mathrm{V} .151, \mathrm{p} .2051$.
National Bronze \& Aluminum Foundry Co. - Directorate Reduced-
Company has reduced the number of its directors from six to five and new interests which have bought into the company have elected three new
directors, it was announced on Oct. directors, it was announced on Oct. ${ }^{4}$. The new directors are James $P$.
Ouigley. Karl A. Stein and Levin $\mathcal{G}$. Smith. John $H$. Schmeller will conQune as President, Treasurer and a director. Mr. Smith was elected a
Vice-President.-V. 151, p. 10. Vice-President.-V'. 151, p. 110.'

National Funding Corp. of Calif.-Earnings${ }^{6}$ Months Ended June 30-
$\begin{array}{cc}1940 & 1939 \\ \$ 46,135 & \$ 91,734 \\ 10,699 & 84.620 \\ \$ 0.45 & \$ 1.08 \\ & \end{array}$ Cot nicomed shares cla
Carnings per share.

National Cylinder Gas Co.-Obituary-
M. Keith Dunham, one of the founders of this company died at his company three years ago and since that time has been Chairman.
Admitted to Trading -
The common stock has been admitted to trading by the Chicago Stock
National Explosives, Inc.-New Company FormedOrganization of National Explosives, Inc., with an authorized capitalization of \$1, ooon oop, to enalage in the manuracture of M Molex, a bigh explosive,
has been tuthorized by Henry F. Long, Massachusetts State Commissioner has been duthorized by Henry F F Long, Massachusetts State Commis buner
of Corporations and Taxation. The company recently constructed a bilding at Hanover, Mass,. and a permit to carry on business there has been granted by the selectmen. John Barr Dolan of Needham is President of the now company; Bertam $H$. Loewenberg of Brookline is Treasu.
F. William Andres of Newton is clerk. (Boston "News Bureau").

National Press Building Corp.-Earnings-




Balance Sheet Dec. 31, 1939
Assets-Cash, 838,817 ; deposit with trustee for payment of interest,
$\$ 139,688 ; \mathrm{U} \mathrm{S}$. Treasury bonds, at cost, 849,469 notes and accounts \$139,688: U. \&, Treasury bonds, at cost, \$49,469. notes and accounts depreciation of $\$ 1,810,805$ ), $\$ 7,665,973$; deferred charges, $\$ 4,066$; deficit.
 accrued salaries ;2,500; other accrued expenses, $\$ 2,650$, reser $v$ e for. Federal debt, $\$ 7,487,500$ : capital stock and debenture bonds ( $\$ 2.50$ non-cumulative pref, stock, $35,1541 / 2$ shares no par; non-interest bearing debentures. of no

National Rubber Machinery Co. (\& Sub.)-Earnings Consoldated Income Statement Year Ended Dec. 31, 1939

## Net sales Cost of sal

| $\$ 2,052,514$ |
| :---: |
| $1,653,336$ |




Non-operating charges.
Non-recurring charges.
7,539
4,935
1,935

## Net income

Dividends

$$
\begin{aligned}
& \text { me_ } \\
& \text { er share on } 154,000 \text { shares of capital stock }
\end{aligned}
$$

--...-.-.
 Assets-Cash, $\$ 93,931$; receivables, $\$ 292,542$; inventories, $\$ 325,466 ;$ in-
vestments, $\$ 113,662 ;$ investments in subsidiaries, $\$ 2,100 ;$ other assets, $\$ 3,606$; land, buildings nad equipment (net), $\$ 932,214$; patents, trademarks and goodwil, $\$ 1$; deferred charges, $\$ 22,4$ accrued expenses, $\$ 51,647$;
Liabilities
unclaimed Trade accounts payable, $\$ 64,922$, accends payable, $\$ 73 ;$ other jiabilities, $\$ 4,594 ;$ capital stock (154,000 shares), $\$ 1,33$, , $32 ;$ capital surplus, $\$ 206,782 ;$ earned surplus,
$\$ 120.905 ;$ total, $\$ 1,785,956$.-V. 150 , p. 1942 .
National Shirt Shops of Del., Inc. (\& Subs.)-Earns.
Consolidated Income Statement 12 Months Ended Dec. 31, 1939

 | Provision for depreciation and amortization_......................- $\quad 91,344$ |  |
| :--- | :--- |
| Provision for Federal income tax | 32,650 |





Assets-Cash, $\$ 525,252$; notes and accounts receivable, $\$ 5,583$; mer-
chandise inventory (less reserves of $\$ 135,307$ ), $\$ 384,794$ : fixtures and im-
provements (less reserves of $\$ 421,531$ ), $\$ 254,294$; cash in closed banks,
$\$ 3,303 ;$;ubscribers capital stock, $\$ 19,563$; deferred charges, $\$ 5,943$; total), 81,1987732.
La,846ilites-Accounts payable and accruals, $\$ 261,928$; dividends payable
 share) $\$ 358,413 ;$ common stock ( 66,246 shares $), \$ 95,436$; surplus, $\$ 417,022$.
total $\$ 1,198,732-\mathbf{V}$. 150, p. 1606.
National Gypsum Co.-Listing-Acquisition-
The New York Stock Exchange has authorized the listing of 300 addi-
Thal shares of 4.50 conv. cumul. pref. stock (no par-non voting tional shares of s.i.50 conv. cumul. pref. stock no par-non voting) upon official notice of issuance thereof as part consideration for certain of the
assets of Windsor Paper Mills, Inc., New Windsor, N. Y. making the total amount applied for, 60,300 shares.
On Aug. 27 , 1940 the directors of
On Aug. 27, 1940 the directors of the company authorized the purchase agreed to pay therefor $\$ 100,000$ in cash and 300 shares or the company's
$\$ 450$ conv cumul pres. stock at an arreed value or $\$ 100$ per share. At the same meeting the board authorized the issuance of the required 300 ditional shares of $\$ 4.50$ conv. cumul. pref. stock.-V. $1 \mathrm{v1}, \mathrm{p} .2052$.
National Tile Co.-Earnings-
Earnings for Year Ended Dec. 31, 1939
Gross profit from operations

 Extraordinary repairs, moving expense, \&c-

Net loss

$$
\text { Balance Sheet Dec. 31, } 1939
$$


$\$ 16,472$ Assets-Cash, $\$ 77,717$; trade accounts receivable (less reserves of $\$ 17.048$ ) ther assets, $\$ 2,126$; property plant and equipment (net). \$ $\$ 454,906$ patents: 81 ; deferred charges, \$7, 259; total, \$889,931
Lisionities-Trade accounts, salaries, wages and commissions payable, current ' maturities on mortgage loan (due, $\$ 2,500$ per month), $\$ 30,000$
 deficit, $\$ 676,523$; total, $\$ 889,931$ - V. 147 , p. 2540 .

Navarro Oil Co., Houston, Texas-Earnings-
Income Account for Year Ended Dec. 31, 1939
Crude oil and gas earnings
$\$ 1,314,839$
84,618
Total income $\qquad$ $\quad \$ 1,399,457$
584.309 815,147
Operating profit-andion and depreciation
Arortization, depletion and and abandoned properties
381,1429
151,152

* Net income for year before provision for Federal income and excess profits taxes
$\$ 232,566$
* Federal income tax liability at Dec. 31, 1939, estimated at $\$ 15,000$. Balance Sheet Dec. 31, 1939
Assets-Cash, $\$ 1,201,984$; accounts receivable, \$159.873; warehouse mortization of $\$ 1,830,538$ ), $\$ 4,456,886$; other assets. $\$ 71,775$; deferred assets, 1125,932 ; total, $\$ 6,108,798$.
Liabilities- Accounts paayable and accrued expenses, \$40.876; dividends

(Oscar) Nebel Co., Inc.-Listing and Registration-
The New York Curb Exchange has removed from listing and registration
te
Neisner Bros., Inc.-Sales -

Sales. $15 \overline{1}, \mathrm{p} .143 \overline{6}$.


## (Herman) Nelson Corp.-Earnings-

Years Ended Dec. 31-
Gross profit from sales.
Expenses
Profit from operations
Other income credits
Gross income-d
Provision for Federal income and related taxes.
Provision for Federal inc
Provision for other taxes.
Net income $\qquad$
Balance Sheet Dec. 31,1939
Assets-Cash, $\$ 409,326 ;$ notes and contracts receivable, $\$ 7 \% 2$ accounts nventories, $\$ 159,896$; accounts receivable, employees, $\$ 53$; cash surrender value of life insurance policies, \$41,165; clamims against closed banks (less
 machinery and equipment (less reserves for depreciation of $\$ 265,684$, $\$ 1,170,166$. ncome and related taxe personal property, \&c ${ }^{2}$; taxes, $\$ 4,671$ reserve for contingencies, $\$ 12,273 ;$
capital stock $(\$ 5$ par), $\$ 500,600$;earned surplus, $\$ 497,495 ;$ total, $\$ 1,170,166$.

Neptune Meter Co.-Earnings-
Income Account for Year Ended Dec. 31, 1939
[Including operations of Neptune Meter Co. of Del. to date of dissolution
June 30, 1939.]
Operating profit
Other income

Net profit for year - cu-.-.-pef. stock ( $10 \%$ ) $\begin{array}{r}-\$ 357,384 \\ -199,080 \\ \hline\end{array}$
On common stock (50c. per share)
a Includes cash dividends received from wholly-owned Canadian sub.
ompany. Neptune Meters Limited of Toronto, Ont., aggregating $\$ 53,054$
( $\$ 55.568$, less loss on exchange of $\$ 2,514$ ) paid out of its consolidated net Consolidated Balance Sheet as at Dec. 31, 1939
 $\$ 6 ., 765)$, 716.017 ; other accounts receivable, $\$ 1,083$;inventories, $\$ 836,091$;





Liabilities-Notes payable, $\$ 35,450$; accounts payable, $\$ 13,117 ;$ mtge payable, $\$ 47,000$; salaries and wages, $\$ 19,823 ;$ taxes, ${ }^{\text {interest }}$, reserve, $\$ 55,499$; general reserve for contingencies, $\$ 43,886$; reserve for
 stock (20 761 shares purchearned surplus, $81,354,499$; cost of commo

(J. J.) Newberry Co. -Sales Period End. Sept. 30-
Sales
$\$ 4,340-110$ Sales $151, \mathrm{p} .1581$.
New Britain Machine Co.-Earnings-
Calendar Years-
Net earnings atter all charges, including deprediation and Federal taxes_..............................................
$1939 \quad 1938$ Common dividends
$\begin{array}{rr}\$ 341,520 & \$ 287,391 \\ 49,168 & 49,168 \\ 288,750 & 105,000\end{array}$
Balance Sheet Dec. 31, 1939

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| Cash and ctt. of deposit | \$717.399 | Accts. pay., customers' depos- |  |
|  | 1,195,080 | Federal, State \& local taxes-: | ${ }_{124,232}$ |
| Sundry accts., deposits, dc., |  | Reserve for contlingencles.--- | ${ }^{16.322}$ |
| ess res | 7.162 | a Common | 140, |
| Land, bidgs., dc. (less deprec.) | $1,209,744$ 30,436 | Carred |  |
|  |  |  |  |

 a Issued and outstanding, 140,000 shares, no par, at stated value of $\$ 1$
per share. per share. In December, 1939, all outstanding shares of $7 \%$ class A cumula-
Nive preferred stock (par \$702,400) were called for retirement on Jan
tian tive preferred stock har
1940 and cash in the sum of $\$ 749,812$; equal to $\$ 105$ per share plus final dividend of $\$ 1.75$ per share, was deposited by

New England Gas \& Electric Association-System Output-
For the week ended Oct. 4. New England Gas \& Electric Association reports electric output of $9,634,513$ kwh. This is an increase of 211,683
$\mathrm{kwh} .$, or $2.25 \%$ above production of $9,422,830 \mathrm{kwh}$. for the corresponding week a year ago .
Gas output is reported at $92,979 \mathrm{mcf}$., an increase of $4,869 \mathrm{mcf}$., or $5.53 \%$ above production of 88,110 mc? in the corresponding week a year ago. reports electric output of $38,672,191 \mathrm{kWh}$. This is an increase of $1,337,679$ kwh . or $3.58 \%$ above production of $37,334,512 \mathrm{kwh}$. for the corresponding Gas output if reported as $377,150 \mathrm{mcf}$. an increase of 16.898 mcf , o
$4.69 \%$ above production of $360,252 \mathrm{mcf}$. in the corresponding month $4.69 \%$ above production of
year ago.-V. 151, p. 2052.

New England Power Association -Subsidiary Companies to Borrow $\$ 575,000$ from Banks -
Beverly Gas \& Eloctric Co. (File 70-168), Worcester County Electric
 Amesbury Electric Light Co. (File 70-171) and Northampten Electicic Co. owings from banks to reimburse their treasuries in part for capitalizable to be borrowed by each of the companies is as follows:


 Northampton Ellectric Coo-ced by unsecured notes payabiē in six months.
The toans will be evidenced
V. 151, p.1729.

New Jersey Worsted Mills-Earnings for Year 1939-

 Consolidated Balance Sheet Dec. 31, 1939
 value), $\$ 1,841,177$; deferred charges, $\$ 8,332 ;$ total, $\$ 4,366,279$, \$242,078; Federat, State and propertys taxes and ancrued interest, \$190,971; accrued accounts (salaries, wages and commissions), $\$ 54,321 ; 8 \%$ preferred

 (authorized and outstanding, 100,290 shares
value), $\$ 2,879,909$; total, $\$ 4,366,279,-146, p, 1082$.

## New Mexico \& Arizona Land Co.-Earnings-

## Income Account Jan. 1 to Dec. 31, 1939


Balance of income
General Balance Sheet as of Dec. 31, 1939
Assets-Lands, $\$ 393,526$; automobile, $\$ 624$; U. \& Treasury bonds, notes receivabie, $\$ 1.172$; accrued interest on securities owned, $\$ 2,110$; land contracts. $\$ 12,331 ;$ total, $\$ 937,058$. ${ }_{\text {Liabilities-Capital }}$ stock, $\$ 1,000,000$ accounts payable, $\$ 25$; dividends.


New Orleans Great Northern Ry.-Exchange Date SetHolders of the $5 \%$ income dobentures and capital stock of the road are being notified by Gulf Mobile \& Ohio RR. that the right to exchange,
holdings for $G$. M. \& 0 . preferred and common explires on March 27, 1941, holdings for G. M. \& O prefer
unless extenced dy thio also is notifying holders of preferred and common Gulf Mobile \& Ohio also is notifying holders of preferred and common
stock of Gulf Mobile \& Northern, the predecessor company, that definititive
certificates of the new stock now are available at Kuhn, Loeb \& Co.V. 150, p. 134

Newport News Shipbuilding \& Dry Dock Co.-Listing The New York Stock Exchange has authorized the listing of 80,000 shares
of $\$ 5$ cumulative convertible preferred stock (no par) and 800.000 shares of $\$ 5$ cumulative conmon stock (par $\$ 1$ ) all of which are issued and outstanding, with of chority to tod $26666662-3$ shares of common stock upon official notice of
istuance thereof tron time to time upon conversion of shares of preferred issuance thereof from tim
stock-V. 151, p. 1903 .
New River Co. (\& Subs.)-Earnings-

| Years Ended Dec. 31- | 1939 |  |
| :---: | :---: | :---: |
| Gross income from all sources | 9,376,266 | \$9,659,699 |
| Operating costs ${ }_{\text {Seling, general }}^{\text {and administra }}$ | $\begin{array}{r}\text { \% } \\ 550,223 \\ \hline\end{array}$ | -921,068 |
| Operating profit | \$192,347 | \$16,320 |
| her income | 34,893 | 33,987 |
|  | \$227,240 |  |
| Interest and sundry | 16,913 68,046 | 11,777 64,845 |
|  | \$142,281 | 873,755 |
| pividends paid | 103,201 |  |



Directors have declared a dividend of 75 cents per share on account of accumulations on the $6 \%$ cumulative preferred stock, payable Oct, 15 to dividend of $\$ 1.50$ was paid on Dec. 12, 1939.-V. 150 , p. 2586 .
New York Air Brake Co.-Earnings-
$\begin{array}{lll}9 \text { Months Ended Sept. 30-_... } & 1940 & 1939 \\ \text { Net profit. } & 1924,477 & \$ 373,620 \text { loss } \$ 271,558\end{array}$
x Net profit - -
Earns. per share on $2 \overline{5} 9,120$ shs. cap.
tock (no par) $\quad \$ 5.11$
$\$ 1.44 \quad \mathrm{Nil}$
xAfter depreciation and Federal income taxes.
The income for the 1940 period is subject to additional Federal income and excess profits taxes provided by the "Second Revenue Act of 1940 " which is expected to require a substantial increase in the provision for axes on income for that period.-V. 151, p. 251.
New York Ambassador, Inc.-Earnings$\begin{array}{cc}6 \text { Months Ended June 30- } & 1940, \\ \text { Total house income } & \$ 606,338\end{array}$ Cost of sales
Payroll.....--
House profit
$\qquad$

| 1940 | 1939 |
| ---: | ---: |
| $\$ 606,338$ | $\$ 598,064$ |
| 118,683 | 11,227 |
| 177,746 | 175,541 |
| 164,431 | 167,310 |
| $\$ 145,478$ | $\$ 136,986$ |
| 29,206 | 23,463 |
| $\$ 113.272$ | $\$ 113,523$ |
| 8,024 | 8,237 |
| $\$ 124,296$ | $\$ 121,760$ |
| 60.959 | 58,515 |
| 1,875 | 1,875 |
| 25,566 | 27,941 |
| 96,796 | 94,775 |
| 35,640 | 35,640 |
| $\$ 96,542$ | $\$ 96,986$ |
| 1 | 1 |

House profit $\qquad$
Gross operating profit Trustee's, registrar's \& transfer agents fees... Int. on deling't taxes \& purch. instal. contracts-
Cumulative interest on income bonds at $3 \%$ in ac-
cordance with indenture
Net operating loss for period
her additions to income-
$\$ 96.540$
Net loss . Note-Figures for the six months ended
o give effect to year-end adjustments.
Assets-Cash, $\$ 31,034 ;$ accounts receivable (after deducting reserve for Assets-Cash, $\$$ of $\$ 11,033)$, $\$ 66,283$ in inventories, $\$ 88,683 ;$ deposit-
doubtful accounts
Workmen's Compensation Insurance, $\$ 1,348$; security deposit-second Workmen's Compensation Insurance, $\$ 1,348$; security deposit-second mortgage bonds (see contra), $\$ 500$ advance payments on purchases, $\$ 3.792$ interest in certain securities held by Atlantic City Hotel Ambassador), $\$ 1$, fixed assets (less: reserves for depreciation of $\$ 798,967$ ), $\$ 3,147,074$ trade advertising contracts, $\$ 2,959$; capital deficiency, $\$ 424,588$; total
$\$ 3.717,479$. Liabilities-Accounts payable-trade and others, $\$ 54,863$; accrued ex-
penses, $\$ 27,198:$ New York City and Federal taxes collected, $\$ 2.615$; real extate taxes-1932-1938 and interest threeon. $\$ 1,019,756$; additional management compensation- $1937-1939, \$ 64,902 ;$ purchase instalment contracts, trade advertising-due-bills outstanding, $\$ 3,752$ unpaid reorganization expenses, $\$ 506,011$; cumulative interest on income bonds from Jan. 1,1939 ,
at $3 \%$ payable out of future earnings or, in any event, at maturity of bonds, at $3 \%$ payable out of future earnings or, in any event, at maturity of bonds,
$\$ 106,920 ; 20$-year $4 \%$ income bonds, due Jan. 1, 1956, $\$ 2,376,000$; canital stock (ar 10 cents), $\$ 25,305$; capital surplus, $\$ 483,443$; operating deficit $\$ 933,337$; total, $\$ 3.717,479$.-V. 149, p. 1626 .

## New York Central RR.-Earnings-


 $\begin{array}{llrrr}\text { Raiway operations } & & \\ \text { Rquip. \& accruals.-- } & 3,165,221 & 2,678,424 & 23,819,690 & 23,183,411 \\ \text { Equit fac. rents } & 1,209,695 & 1,175,156 & 9,496,922 & 9,263,936\end{array}$
$\begin{array}{rrrrrr}\text { Net railway oper. inc_- } & \$ 4,029,717 & \$ 3,513,448 & \$ 23,077,005 & \$ 15,015,638 \\ \text { Other income_-_-- } & 1,308,022 & 1,002,059 & 11,092,398 & 8,537,058\end{array}$


Net income after fixed $\$ 1,100,054$
$\$ 342,901 \quad \$ 1,007,452 \times 8,900,019$ x Deficit.-V. 151, p. 1904
New York Connecting RR.-OversubscriptionMorgan Stanley \& Co., Inc. and Kuhn, Loeb \& Co. announce Oct. 4 that books have been closed on the issue of $\$ 27,333,000$ of first mortgage
$51 / 2 \%$ series A bonds of the company offered earlier that day. See V. 151 ,
p. 2053 .

New York Telephone Co.-Earnings-
 $\begin{array}{ccccc}\text { Operating revenues_... } \$ 17,639,360 & & \$ 17,231,926 \$ 144,021,836 \$ 139,452,375 \\ \text { Operating expenses.... } & 11,611,304 & 11,840,420 & 93,410,464 & 92,888,738\end{array}$



## Nicholson File Co.-Earnings-

 Assets-Cash, $\$ 289,009 ;$ marketable securities, $\$ 8,625,795$; notes and
accounts receivable (net), $\$ 1,065,821 ;$ merchandise inventories, $\$ 1,518,292$; accounts receivable (net), $\$ 1,065,821$ merchandise inventories, $\$ 1,518,292$,
investments and other assets, $\$ 237,228$; Nichólson' File Co. capital stock erty, plant and equipment (less reserve for depreciation of $\$ 2,412,390$ ) erty, plant and equipment less reserve for depreciation of $\$ 2,412,390$ )
$\$ 3,001,878 ;$ deferred charges, $\$ 66,441 ;$ total, $\$ 15,469,160$.
Liabilitics-Accounts payable, $\$ 276,645$; accrued wages, taxes and ex Liabilitics-Accounts payable, $\$ 276,645$; accrued wages, taxes and ex-
penses, $\$ 231,748 ;$ Federal, State and foreign taxes on income (estimated),
$\$ 234,000 ;$ reserves, $\$ 671,641$; capita Istock 600,000 shares no par (including
33,892 shares in treasury) declared value, $\$ 10,000,000 ;$ surplus, $\$ 4,055,126 ;$ 33,892 shares in treasury) declared va
total, $\$ 15,469,160$.

## Nineteen Hundred Corp.-Earnings-

Income Account Year Ended Dec. 31, 1939 Sales, net (incl. \$5,225,625 to Sears, Roebuck \& Co) ..........- | $\mathbf{5} 5,663,086$ |
| :---: |
| $4,852,339$ | Cost of products sord.-.-.-.-.-.-.-.-.-.

Selling, administrative and general expes. $\begin{array}{r}4,852,339 \\ 263,500 \\ \hline\end{array}$
$\underset{\text { Oross profit }}{\text { Grer }}$ $\$ 547,246$
43,005

Total income

Federal tax on income (estimated) $\begin{array}{r}47,517 \\ 89.954 \\ \hline\end{array}$

Net profit $\$ 452,779$
50,000 Class A dividends
 Assets-Cash, $\$ 323,722$; acceptances and accounts receivable, $\$ 176,246$, plant and equipment (net), $\$ 778.511$; patents and goodwill, $\$ 1$; deferred chabilities-Accounts payable, $\$ 215,274$. accrued tax and royalties $\$ 7,953$; provision for Federal tax on income (est.), $\$ 89,955 ;$ class $A$ stock (20,000 shs. no par), $\$ 500,000$; class $B$ stock (par $\$ 1), \$ 330,31$; capital
surplus, $\$ 248,534$; earned surplus, $\$ 928,350 ;$ total, $\$ 2,230,397$.- V. 150
Nipissing Mines Co., Ltd.-Earnings-
Income Account Year Ended Dec. 31, 1939
 Corporation, administrative, $\mathrm{N} . \mathrm{Y}$.office and traveling expens
Directors'

Net income for year
Surplus Dec. 31, 1938 \$190,000
$\qquad$ $\$ 181,252$
1,111 Total surplus
Dividend paid $1,2,364$
180.000
1 Surplus Dec. 31, 1939

Balance Sheet Dec. 31, 1939 Assets-Shares of Nipissing Mining Co., Ltd., 2,500 shares (par $\$ 100$ (U. S. funds at par), $\$ 6,010$; unclaimed dividend accounts, $\$ 44,755 ;$ total, $\$ 6,050,765$. Liabilities-Account payable, $\$ 3,646$; unclaimed dividends. $\$ 44,755$;
 capital ( $1,200,000$ shares at
$\$ 6,050,765 .-\mathrm{V} .149, \mathrm{p} .3121$.

Noma Electric Corp. (\& Subs.)-EarningsIncome Account Year Ended Dec. 31, 1939
Sales, less returns, allowances and discounts
Cost of sales, less discount on purchases \$2,791,075
$2,235,991$
Cosi or saleos,

Gंross profit
Gross profit
Other income.
Total income
Selling, administra

Other deductions $\qquad$ | 8555,084 |
| :---: |
| 10,618 | Other deductions

Provision for ins.-.................- $\qquad$
Adjustment arising through conversion of Canadian subsidiary company's financial statements. for consolidation, from Canadian dollars to United States dollars 39,124
Nividends prof $\$ 84,989$
66460
$\$ 0.38$ Dividends paid-..........-
Earnings per share on $\qquad$ Consolidated Balance Sheet Dec. 31, 1939 Assels-Cash on hand and in banks, $\$ 171,377$; marketable securities,
 accrued interest, $\$ 1,406 ;$ merchandise inventory, $\$ 352.505$; investment in and advances to foreign subsidiary, $\$ 31,464$; other assets, $\$ 13,643$; fixed assets (net)
$\$ 1,731,703$.
$\$ 8,905$; trade Notes payable, banks, $\$ 300,000$; mortgage payable (current), $\$ 8,905 ;$ trade acceptances payable, $\$ 2,846$; accounts payable, $\$ 220,002$; taxes, \&c., $\$ 92,754$; instalment notes payable, $\$ 443$; reserve for Federal and Canajian capital stock (par $\$ 1$ ), $\$ 221,532$; capital surpıus, $\$ 19,311$; earned $\$ 70,703$; capital stock (par $\$ 1$ ) $\$ 221,532$; capital surpiu
surplus, $\$ 752,341$; total, $\$ 1,731,703 .-\mathrm{V} .149$, p. 4037 .

## Nonquitt Mills, New Bedford, Mass.-Earnings-

The sales for 1939 showed an increase of $12 \%$ over the previous year.
Before depreciation, Federal and State income taxes, the Mill showed a gross profit of $\$ 211.146$. Federal, State and local, taxes amounted to gross profit of $\$ 211.146$. Federal, State and local taxes amounted to
$\$ 82,631$ Taxes ammounted to slightly more than $39 \%$ of the gross income.
Dividends of $\$ 3$ per share were paid during the year. Dividends of $\$ 3$ per share were paid during the year.

Balance Sheet Dec. 31, 1939


a Represented by 48,000 shares of no par common stock.-V. 149, p. 739 .

North American Aviation, Inc.-Government ContractCompany has been awarded a contract totaling $\$ 37,770,981$ to build
airplanes for the U. S. Government.-V. 151 , p. 2052 .

North American Car Corp. (\& Subs.)-Earnings-
Income Account for Year Ended Dec. 31, 1939


| Income from repairing foreign cars | $\begin{array}{r} \$ 2,106,138 \\ 4,032 \end{array}$ |
| :---: | :---: |
| Fotal income | \$2,110,171 |
| General and administrative e | 467,954 |
| Depreciation and depletion. | 980,648 |
| Interest paid and accrued | 276.359 70.848 |
| Other expenses. | 70,848 |
|  | \$314.361 |
| Other income. | 10,195 |
| Net profit before special profit and | \$324,556 |
| Special profit and loss charges (net) | 4,420 |
| Net profit for year | \$320,136 |
| Provision for Federal income taxes | 19.923 |
| Consolidated net profit for year | \$300. 213 |
| Cash dividend on preferred stock. | 37,932 |

Consolidated Balance Sheet Dec. 31, 1939
Assets-Cash on hand and in banks, $\$ 216,976$; notes and accounts re-
ceivable (less reserve for doubtful items of $\$ 20,723$ ) $\$ 623,387$, inventories
 leasehold investments of subsidiary company, $\$ 476,897$; deferred charges, Liabiliiies-Note payable to bank, $\$ 150,000$; accounts payable, $\$ 133,907$; accrued interest, taxes, \&c. $\$ 192,311$; serial equipment trust certiticates,
\&c. (current), $\$ 952.800$; serial equipment trust certificates and other longterm obligation, maturing 1940 to 1948, $\$ 4,315,600 ;$ other liabilities, common stock (are $\$ 20$ ) $\$ \$ .007,620 ;$ paid-in surplus, $\$ 252,657 ;$ earned


North American Cement Corp.-Earnings-
Net sales
Income Account Year Ended Dec. 31, 1939
Selling \& admin. exps., incl taxes \& prov. for bad debts
Operating profit
Total income- int. on bonds, debentures \& notes, and other financial expenses.

| $3,441,636$ |
| :--- |
| $2,158,945$ |

 $\begin{array}{r}\$ 652,280 \\ 275.741 \\ 753,165 \\ \hline\end{array}$

Net loss
Balance Sheet Dec. 31, 1939
Assets-Cash in banks and on hand, $\$ 704,159 ;$ notes and accounts re-
ceivable (less allowance for doubtful receivables of $\$ 56,062$ ), $\$ 114,776$;
 ciation and depletion of $\$ 9,064,536), \$ 7,961,527 ; \mathrm{U}$. B . Treasury bonds $23 \%$, $\$ 32,002$ miscellaneous investments, $\$ 6,486 ;$ certificateat of indeobed,
ness for cash in closed bank, 87,341 ; deferred charges, 18,221 ; total, $\$ 9,520,390$.
$\$ 66,478:$ debentures, series A, $61, \% \%$, dee Sept. $1,1940, \$ 207,000$; provision for compensation insurance a wards, $\$ 11,626.61 / \%$ mortgage bonds due
 ury). m2.171,125: accrued insterest, deferred, on $61 / 2 \%$ mottgage income retirement of preferred stock, $\$ 8,421$; series A convertible, 111 , reserve for



North American Creameries, Inc.-Annual Report 1939 Income Account for Year Ended Dec. 31, 1939
Total net income from all sourcess (after deducting all expenses
incident to operations, including those for ordinary repairs and maintenance) Provision for depreciation


Surplus for year
Balance Sheet as at Dec. 31,1939
325,277
Assets-Cash, $\$ 146,235 ;$ accounts recelvable-less reserve, $\$ 244,973 ;$ value of life insurance, s119,920; accounts and notes receivable, officer,
employees and sundry, $\$ 13,451$ : funded debt sinking employeess and sundry, si3,451; funded debt sinking fund account-, $\$ 1.507,736), \$ 982,863$, deferred charges to operations, $\$ 24,777$ total, Liabilities,-Notes payable-to bank, $\$ 200,000$ : demand notes payable (employees' savings), $\$ 4,408$; equipment contract payable, $\$ 2,000$ ac-
counts, $\$ 7,089$ ached taxes - 10 acal and other, $\$ 27$, $896 ;$ provision for Federal and state income taxes, 817,000 ; funded debt sinking fund provi-sion-contra. $\$ 2,000 ; 10$-year $4 \%$ debentures, 8525.000 ; preferred stork
(par $\$ 20), \$ 800,000 ;$ common stock $(91,500$ shares at $\$ 1$ stated value) $\$ 91,500$. deficitit in earned surplus account, Dr 830.351 ; capital surplus, $\$ 297,883 ;$ treasury stock ( ${ }^{2}, 578$ shares preferred at par and $1,361 / 2$ shares
common at stated value), Dr $\$ 52,920$ total, $\$ 2,006,503$.-V. 145, p. 1910 .

North American Refractories Co. (\& Subs.)-Earnings Consolidated Income Account Year Ended Dec. 31, 1939
 Provision for depletion-:

Net income for year


Deficit, Dec. 31, 1939............................................ $\$ 1,052,921$ Consolidated Balance Sheet Dec. 31, 1939
Assets-Cash, $\$ 170,570$; notes and accounts receivable (less reserves for
uncollectible accounts and for freight allowances, $\$ 5,151$ ), $\$ 350,315 ;$ inventories, $\$ 1,090,285$ cash surrender value of life insurance policies in favor of company, $\$ \$ 8,900$, cash on deposit with sinking fund a anents, $\$ 267$;
investments, $\$ 216$; clay investments, $\$ 216$; clay, ganister, and coal reser ves (less reserve for, deple-

 \$40,425; other Federal, State, and local taxes, 88,902 ; note payable, 862.000 ; cordance with the two tebenture interest and sinking fund adjustment plans, and by extension of plant facilities) $\$ 270,909 ;$ bonded debt, $\$ 2,-$
583,900 ; reserve for conitingencies (including self-insurance), $\$ 35,726$ :$51 / \%$ cumulative convertible preferred stock ( 5100 par), $81,813,800$; apitai
assinned to comen


## Northern States Power Co. (Del.) - Weekly Output-

 Electric output of the Northern states Power Co. system for the weekended Ot. $5: 1940$, totaled $30,630,853$ kilowatt-hours, as compared with $29,005.039$ hiowatt-hours for the corresponding week last year, an increase

## Norton Co., Worcester, Mass.-Balance Sheet Dec. 31-

 Cashets and Government securities MerchandiseLand, buise ings.-. machinery and tools.
Investments, subsidiary plants_
Miscellaneous assets


Total tal

* Accounts payable and accruals Surplus


Northwest Cities Gas Co. - Reorganization-
The SEC has granted the applications of Ormond R. Bean, Public Utilitites ington, olympia. Wash., to be made parties to the proceedings with Tash to an application (File 52-17) of John H. Rauscher. W. D. Earl W. Huntley, Pal O. Harper and Federick T, Sutton as bondholders plan ory committee for Northwest $\%$ ties Gas Co. requesting approval of a plan of reorganization of Northwest Cities Gas Co. and a report on the plan.
Public hearing on the matter will be held Oct. 9.-V. 151, p. 1730.

## Novadel-Agene Corp.-Earnings-

Consolidated Income Account Year Ended Dec. 31, 1939
Gross income from operations, including service, rentals and
 Administrative and research expenses Depreciation of plant, machinery, leased equip ment, $\bar{\delta} \bar{c}$ Amortization of patents (based upon life of patents).

| 1495,804 |
| :--- |
| 363,630 | | Provision for United States and Canadian income taxes.......-:- | 149,057 |
| :--- | :--- |


Consolidated Balance Sheet Dec. 31, 1939
Assets-Demand deposits and cash on hand, $1,1,673,525$ notes receivable, instalment accounts recelvable for Kooler-Keg dispensing sets' $\$ 231,424$ unearned income, financing charges, insurance, \&c., aggregating \$1.462,829 ), $\$ 738,880$; inventories, $\$ 473,798 ;$ plant and equipment less depre-
ciation of $\$ 1,053,380), \$ 981,276 ;$ sundry prepayments and deferred charges, $\$ 17,506$; patents (less. provision for amortization based upon life of patents
 sundry accruals, $\$ 263,188 ;$ provision for United States and Canadian
income taxes, $\$ 436,643$ : deferred income, $\$ 109,002$; common stock $(478.518$. shs. no par), 8853,$75 ;$ earned surplus, $\$ 2,7,79,132$, cost of 3,800 shares of
common stock (including 2,300 shares held by a subsidiary company), common stock (including 2,300 shares held by a subsidiary company),
$\$ 109,128 ;$ total, $\$ 4,462,533-\mathrm{V} .151, \mathrm{p} .1582$.

## Noxzema Chemical Co.-Earnings -

$$
\begin{aligned}
& \text { Income Account Year Ended Dec. 31, } 1939
\end{aligned}
$$

Sales (less discounts of $\$ 27,903$ )
Cost of goods sold
Expenses
$\begin{array}{r}\$ 1,423,101 \\ 422,004 \\ \hline\end{array}$
Net profit from operations. ...................................


Balance Sheet Dec. 31, 1939
Assets-Cash, $\$ 79,989 ;$ notes receivable, $\$ 71,310$ accounts receivable,
126,$968 ;$ inventory, $\$ 86,780 ;$ investments book value, $\$ 42,724 ;$ plant property, and equipment,; 895 ; $190 ;$ investwill, $\$ 1$; pension fund insurance, Liabilities-Notes payable, $\$ 44,000$; accrued State and Federal income and capital stock taxe, $\$ 23,800$; accrued social security taxes, $\$ 4,723$; pension fund, $\$ 50,740 ;$ capital stock, $\$ 400,000 ;$ paid-in
earned surplus, $\$ 7,939$ total, $\$ 553,701 .-\mathrm{V} .150$, p. 4134 .

## Ohio Bell Telephone Co.-Earnings -




 Gain In Phones-
Company reported a gain of approximately 7,700 stations in september peak, which is used as a basis for comparisons. In August there was a gain of 4,668 stations.
since the first of the year station gains amount to 41,700 against 34,929

## Ohio Match Co. (\& Subs.) - Earnings -

$$
\text { Earnings for Year Ended Dec. 31, } 1939
$$

Net income for year after deduction of amounts aggregating
$\$ 96,330$ covering write-down of standing timber and pro-
$\$ 96,330$, covering , wretedown of standing timber and pro

Assets-Cash in banks and on hand, \$1,044,183; marketabie securities



Liabilities-Accounts payable, \$40, $865 ;$ accrued taxes, $\$ 79,432 ;$ mis, cellaneous accruals, $\$ 37,885$; reserved' for 'Federal income, taxes, s.84,

Oklahoma Natural Gas Co.-Earnings12 Months Ended Aug. 31-
Operating revenues-
Gross incomeafter reti


Earnings per common share-......-............... $\$ 2.09$ a Without deduction for surtax of $\$ 85,000$ on undistributed profits for
fiscal year ended Nov. 30,1938 charged to surplus. b Shares outstanding: $940,550,000 ; 1939,549,986$.-V. 151 , p. 1153.
Oliver United Filters, Inc.-Earnings -
$\begin{array}{cc}\quad \text { Years Ended Dec. } 31- & 1939 \\ \text { Earnings from operations } & \$ 364,855\end{array}$ Earnings from operation
$\$ 364,855$
Net operating revenue Depreciation of plant,
equipment, \&ce Depreciation of patterns 74,118 \$452,834 $\$ 779,906 \bigcirc \$ 220,353$ Est. prow. for Federal. Canada income taxes Other deductions (net).
Net profit $\qquad$
 a No provision for Federa undistributed profits surtax deemed necessary.
I Includes surtax on undistributed profits. 1 trind
acquired during the year completely writen off. acquired during the year completely written off.

Balance Sheet Dec. 31, 1939
Assets-Cash in banks and on hand, 8725,286 ; notes and accounts re-
ceivable (less reserve of $\$ 47,301$ ), $\$ 587,924 ;$ inventories, $\$ 343,758$; invest cetvable (less reserve or $\$ 47,301, \$ 587,924 ;$ inventories, $\$ 343,758 ;$ invest-
ments, $\$ 21,659 ;$ properties, land, buildings, machinery, equipment, \&c., $\$ 648,414 ;$ patterns and drawings, $\$ 1 ;$ patents, trade marks and licenses,'
$\$ 1 ;$ goodwill, $\$ 1$; deferred charges, $\$ 28,240$ total, $\$ 2,355,284$.

Liabilities-Accounts - payable and accrued liabilities, \$179,745; provision for estimated Federal, State and foreign income taxes, $\$ 42,689$;
dividend payable on A stock, $\$ 28,975$; reserves, $\$ 56.579$; capital stock dividend payable on A stock, $\$ 28,975$; reserves, $\$$ cond no par, and 198,891
(repr sented by 57,950 shares of A (repr sented by 57,950 shares of A
shar of B stock, no par), $\$ 1.538,910 ;$ capital surplus
surplus, $\$ 308.997$; total, $\$ 2,355,284$.-V. 151, p. 997 .

## Oklahoma Gas \& Electric Co.-Earnings-



$$
\text { Bxlance Sheet Jan. 31, } 1940
$$

Assets-Cash, $\$ 688,876 ;$ notes and acceptances receivable, trade none past due), $\$ 137,771$; accounts receivable, trade (less reserves for doubtful
accounts, discounts and allowances), $\$ 1.286 .751$ : other accounts receivable owned English subsidiary (at net worth based on current rate of exchange less reserves of $\$ 20,000$ ), $\$ 69,461$; miscellaneous investments, $\$ 127,281$; notes receivable from employeps, $\$ 13,049:$ property, plant, and equipment (less depreciation
total, $\$ 8.113,212$.
Liabilities-Accounts payable, $\$ 109,545$; accrued payrolls and expenses,
$\$ 38,891$; bonus accrued for employees, $\$ 212,000$ accrued Federal, State nd Canadian taxes, $\$ 270,000$; preferred (par $\$ 25$ ), $\$ 2,430,500 ;$ common stock (par $\$ 12.50), \$ 2,477,000$; capital surplus, $\$ 1,034,833$; earned surplus,
$\$ 1,510,443 ;$ total, $\$ 8,113,212$.-V. 149, p. 4183.

Oswego Falls Corp. (\& Subs.)-EarningsSales (net) Earnings for Year Ended Dec. 31, 1939



Net profit
Earnings per common share
Note-Depreciation charged against costs and expenses amounted to
282,648. Consolidated Balance Sheet Dec. 31, 1939
Assets-Cash, $\$ 234,625$; notes, acceptances and accounts receivable other assets, 8249.368 ; property, plant and equipment (less reserves for other assets, $\$ 249,368$; property, plant and equipment (less reserves for
depreciation of $\$ 2,114,94), \$ 2,363,481$; hydro-electric properties (less re-
serves for depreciation of $\$ 425,663$ ), $\$ 1,277,066$ capping machines (less serves for depreciation of $\$ 425,663$ ), $\$ 1,277,066$; capping machines (less reserves for depreciation and obsolescence of $\$ 37,896$ ), $\$ 291,215 ;$ goodwill,
trade marks, \&c., $\$ 1$; deferred charges, $\$ 104,470$ total $\$ 5,731,669$.
Liabilities-Accounts payale $\$ 442$

 income (est.), $\$ 82,451$; funded debt, $\$ 2,297,000 ;$ deferred income. $\$ 85,303$
capital stock (par $\$ 5$ ) $\$ 1,133,705$; capital surplus (from Sept. 10,1936 ),
$\$ 994,912 ;$ earned surplus (since Jan, 1, 1936), $\$ 604,833 ;$ total, $\$ 5,731,069$. $\$ 994,912$; earned surplus (since Jan. 1, 1936), $\$ 604,833$; total, $\$ 5,731,069$
-V .151, p. 424.

Oxford Paper Co. (\& Subs.)-Earnings-

## $$
\text { Earnings for Year Ended Dec. 31, } 1939
$$ <br> Earnings for Year Ended Dec. 31, 1939

Gain from operations
Total income
Depreclation
$\$ 1,681,979$
94,597

Interest on bonds
\$1,776,57

Net earnin
$\qquad$

| $\$ 673,787$ |
| :---: |
| 101,434 |

-Assets-Cash. inventories, $\$ 2,603,472$; investments and receivables (less reserves), $\$ 4$, 354,182 ; plants and properties (less reserves for depreciation of $\$ 11,877,166$ ),
$\$ 16,919,419 ;$ sinking. fund assets. $\$ 57,736$; deferred charges to future 500,000 ; interest accrued on bonds, $\$ 57,500$; reserves for all to banks, $\$ 1$. 500,010 ; interest accrued on bonds, $\$ 57,500$; reserves for all Federal taxes,
$\$ 260,943$; mortgage bonds of subsidiary companies, $\$ 4,490,000 \cdot \$ 5$ prefer ence stock ( 101,434 no par shares), $\$ 10,143,400 ; \$ 6$ preferred ( 874 no par shares), $\$ 87,43$; common ( 380,735 no par shares), $\$ 5,711,025 ;$ capital
surplus, $\$ 779,246$; other surplus, $\$ 5,116,251$; total, $\$ 28,832,938$. V. 151 ,
Pacific Can Co.-Earnings-

Note-Depreciation on plant and equipment, charged to profit and loss:
$\$ 132,604$ for 1938 and $\$ 115,186$ for 1939 .

Balance Sheet Dec. 31, 1939
Assets-Cash in banks and on hand, $\$ 50,196$; notes and accounts receivable (less-reserve for doubtrul accounts), $\$ 1,207,354$; inventories, (less-reserve for depreciation), $\$ 970,326$; patents (at nominal value), $\$ 1$ deferred taxes and unexpired insurance, $\$ 14,779$; total, $\$ 2,895,879$. (affiliated company), $\$ 1,473$; accrued salaries and wages, $\$ 2,033$; miscel laneous taxes accrued, $\$ 9,992$; provision for capital stock tax, $\$ 6,000$
provision for Federal income taxes, $\$ 109,000 ;$ deferred credits, $\$ 18,217$ reserve for contingencies, $\$ 24,000$; common stock $(195,000$ no par shares),
$\$ 1,571,401$; earned surplus, $\$ 1,028,615$; total, $\$ 2,895,879 .-\mathrm{V} .151$, p. 998 .

Outlet Co.-Extra Common Dividend-
Directors on Oct. 5 declared an extra dividend of 25 cents per share in addition to a quarterly dividend of 75 cents per share on the common stock, paid on Jan. 25, last, and extras of 25 cents were paid on Nov. 1, 1939, paid on Jan. 25,1 1ast, and extras of 25
and on Jan. 24,1939 .-V. 151, p. 2055.

Pacific Telephone \& Telegraph C.O. (\& Subs.) - Earns

 | Operating earnings | $-(-)$ |
| :--- | :--- | :--- |
| Miscell. non-oper. revenues (net) |  |


 Undivided profits $\qquad$ - $\$ 1,041,915$

Package Machinery Co.-Earnings-
Years Ended Dec. 31-
Net sales_-_ incomer ail charges.
Balance Sheet Dec. 31, 1939
Assets-Cash, $\$ 55,820$; accounts $\&$ notes receivable (less reserve),
$\$ 307,225 ;$ royalties and commissions received, $\$ 1,596$; inventories, $\$ 596,971$; non-current investments and receivables, $\$ 214,450$; plant and equipment (less reserve for depreciation of $\$ 232,388$ ), $\$ 374,025$; prepaid expenses, $\$, 791 ;$;oodwill, $\$ 1 ;$ total, $\$ 1,591,209$.
Liabilities-Bank loans, $\$ 125,000$;
note 1940), $\$ 40,000$; accounts payable (trade), $\$ 66,308$; accounts payable (other) $\$ 36,609 ;$ accrued expenses, $\$ 43,610 ;$ note payable, $\$ 280,000 ;$ reserve 112
bilities, $\$ 5,044 ;$ reserve for contingencies, $\$ 120,000 ;$ common stock $(36,167$
no par shares), $\$ 723,340$; surplus, $\$ 151,298 ;$ total, $\$ 1,591,209$.-V. $150, \mathbf{p}$. no par shares), $\$ 7723,34$
no
$2591, \mathrm{~V} .149$, p. 4037.

Paepcke Corp.-Earnings-
Earnings for the Year Ended Dec. 31, 1939
Profit on sales of securitles
Profit on sales
Dividends receiv
Miscellaneous

$\$ 21,877$
Balance Sheet Dec. 31, 1939
Assets-Cash, $\$ 9,554$; marketable securities, $\$ 1,059,954$; investments advances, \&c., \$116,394; Liabilities-Accounts payable, $\$ 3,000$; accrued taxes, other than Federa income taxes, $\$ 3.008$; provision for Federal income taxes (including provi sion for additional assessment for prior years being contested), $\$ 33,588$ ( $\$ 100$ par), $\$ 6,000,000$; deficit, $\$ 5,026,751$; treasury stock, $D r \$ 1,630,056$;
total, $\$ 1,382,789$.-V. 146, p. 3675 .

Panhandle Eastern Pipe Line Co-Dividends-
Directors on Oct, 4 declared a third-quarter dividend of 50 cents a share on the company's common stock and a participating dividend, amounting stock, all of which is owned by the Columbia Oil and Gasoline Corp. Both dividends are payable Oct. 26,1940 to
See also V. 150, p. 4136 .
.
.
Pantex Pressing Machine, Inc.-Accumulated Jividend Directors have declared a dividend of $\$ 1.50$ per share on account of
accumulations on the $\$ 6$ cumulative preferred stock, payable Oct. 1 to holders of record Sept. 24. Dividend of like amount was paid on Aug. 1 ,
last; Dec. 28, Nov. 1 and July 28, 1939, and on Dec. 27, 1938, this last being the first payment made since Dec. 20, 1937, when a regular quarterly Pat $\$ 1.50$ per share was distributed.-V. 151, p. 998.
Patchogue Plymouth Mills Corp.- $\$ 1$ DividendDirectors have declared a dividend of $\$ 1$ per share on the common stock, payable Oct. 24 to holders of record Oct. 14. Like amount was paid on
S.ept. 17, last. For record of previous dividends see V. 149, p. 4183 .-
V. 151, p. 1437 .

Patino Mines \& Enterprises Consolidated, Inc. -Earnings-
The company reports for the six months ended June 30, 1940, estimated net profit of 119,041 pounds sterling, plus $16,624,011$ bolivianos, after
taxes. This compares with loss of 40,651 pounds sterling and profit of $7,009,938$ bolivianos for the same period in 1939.
Production for the six months ended June 30,1940 , was 5,546 tons of fine tin, as against a production of 3,404 tons of fine tin' for the same period in 1939 . Tin in concentrates shipped but not sold at the close of the 1940 period was valued in inventory
1939 period.-V.151, p. 1906.

Paulista Ry. Co.-Interest Payment-
Ladenburg, Thalmann \& Co., as fiscal agents, are notifying holders of
first and refunding mortgage $7 \%$ sinking fund gold bonds, that they have first and refunding mortgage $7 \%$ sinking fund gold bonds, that they have received Punds ont will be made on and after Oct. 11,1940 , upon presenta-
bonds, Payment
tion of the Sept. 15,1940 coupons at the office of the tiscal agents.-V. 151 , p. 1287.
(J. C.) Penney Co.-Sales-
(J. C.) Penney Co.-Sales-
sales for the month of september, 1940 , were $\$ 24,790,528$ as compared
ith $\$ 26.142,630$ for September, 1939 . This is a decrease of $\$ 1,352,102$ with $\$ 26,142,630$ for September, 1939. This is a decrease of $\$ 1,352,102$
or $05.17 \%$. or $05.17 \%$. as compared with $\$ 181,981,331$ for the same period

## Pennroad Corp.-Irregularities in Funds-

The corporation denied categorically in answers to three independent
suits in the Federal Court at Philadelphia Oct. 2 that there were any improprieties or irregularities in the handling of its funds. for an accounting of their investment of $\$ 141,285,000$ in securities of the corporation. of its officers and directors who held interlocking posts with the railroad,
specifically 'lost" $\$ 13,000,000$ and "many more millions," yet to be com-


The suing stockholders are Mrs. Ione M. Overfield of Salt Lake Oity
Ctah; Grace stein Weigle, Chicago, and David Steckler
 Del-V. 150, p. 4136.
Pennsylvania-Central Airlines-Operations-
D. During September company carried 21.571 revenue passengers and flew 3,714,008 revenue passenger miles, Edward Sullivivan, general traffic man-
ager, states. Last month's traffic marked the 27 th, consecutive monthly ager, staces. Last mont a crase and represented a gain of $63.9 \%$ over the 13 . 155 recutive monthly increase and represented a gain of $63.9 \%$ over the 13,155 revenue passenThe increases realized so far in 1940 have b
ness to a new peak Mr. Sullivan said. Revenue passenger miles th busi$28,030,544$ were flown in the first nine months of this year, an $81.7 \%$ gain over the $15,423,398$ revenue passenger miles flown in the similar period of
$1939 .-\mathrm{V} .151, \mathrm{p}, 1582$.

## 1939 <br> Pennsylvania Power \& Light Co.-Earnings -


 Property retir res. app..
Amort. of I't'd-term inv
Net oper. revenues...
Other income (net)

Inoss incomeInterest on debentures Otter interest \& deduct--
Int. charged by const..-

$\qquad$
\$1,912,853

$\$ 14,644,056$
115,798 - V . $151, \mathrm{p} .190 \overline{6}$.

Pennsylvania State Water Corp. (\& Subs.)-Earnings Calendar Years-
Operating revenue

| Non-operating incom | 7,62 | 5,64 | 4,708 |
| :---: | :---: | :---: | :---: |
| Gross | \$1,282,760 | \$1,242,600 | \$1,255,973 |
| Operating ex | - 266,179 | 419,472 | ${ }^{391.798}$ |
| Federal incon | 55,843 | 67,275 | 45,050 |
| Other ta | 67,65 | 51, | 77,962 |
| Reserved for retir | 65,411 | 70,8 | 67,230 |
| Gross income | \$611,569 | 8583,988 | \$602,145 |
|  |  |  |  |
| Deductions of Parent Company- | \$610.265 | \$581,472 | \$601,462 |
| Interest on funded debt | 317,050 | 310.628 | 308.125 |
| Amortization of debt disct. \& expense |  | 14,968 |  |
| Miscellaneous deductions | 3.794 | 3,327 | 4,994 |

$\$ 26,430$
Consolidated Balance Sheet Dec. 31,1938
\$ 1938

Assets-Property, plant and equipment, \$11,915,897, cash, $\$ 150,096$; materials and supplies, $\$ 59.275^{\circ}$ prents $\$ 4.556$, unamprtiv, d discount and expense, $\$ 296,68$ i; other deferred charges, $\$ 8,645$; total,
$\$ 12,683,442$. Liabilities-Funded debt, $\$ 7,600,000$; accounts payable $\$ 45,085$. interest, dividends and taxes, $\$ 191,609$; customers' security and extension deposits, $\$ 24.401$ : other deferred credits and liabilities, 83,079 ; retirement reserve, $\$ 1,417,712$; minority interest in common stock and surplus of a subsidiary, $\$ 686$; contributions for extensions, $\$ 7,492$. preferred stock,
$\$ 1.910,200 ;$ common stock, $\$ 950,000$; surplus, $\$ 533,177$; total, $\$ 12,683,442$.

Peoples Gas Co., Port Arthur, Texas-To Sell Bonds Privately-
The Securities and Exchange Commission Oct. 7 announced that company (subsidiary or Consolidated Electric \& Gas Co.) had filed an applicaissuance of 1,750 shares of common stock ( $\$ 100$ par) and $\$ 800,000$ of $4 \%$ rirst mortga e bonds, due 1960 .
The common stock will be issued to the parent company in consideration pany, and will be pled ded by the parent with the indenture trustee for the Southern Cities Utilities Co. bonds, which it has assumed. The $4 \%$
first mortgage bonds will be sold to a single purchaser. irst mortgage bonds will be sold to a single purchaser.
Peoples Gas Co. will use substantially all the proce the bonds to retire, at the principal amount, certain of its o from the sale of by the parent company as follows: $\$ 203.200$ of $56 \%$, 20 -year sinking fund income bonds, due 1941 (now pledged with the indenture trustee for
 indenture trustee for the southern Cities Utilities Co. bonds, which have been assumed by the parent company.) Electric \& Gas Co, aggregating $\$ 796,220$, will be deposited with the respective indenture trustees and all or a part of the funds will be used to purchase in the open market at the
best prices obtainable southern Cities Utilities Co $5 \%$ first lien collateral best prices obtainable southern Cities Utilities Co $5 \%$ first lien collateral
trust gold bonds and Federated Utilities, Inc. $51 / 2 \%$ first lien collateral

Peoples Light \& Power Co.-Tenders-
Company is notifying holders of its scrip certificates due Jan. 1, 1946, lowest prices at which they can be purchased at a flat price (without interest up to but not exceeding the princilal amount thereof. Writen enders for the sale of these certificates to the company will be received
up to 12 o, clock noon on Oct. 31, 1940, at 90 Broad Street, New York up to 12 oclock noon
City.-V. 151, p. 1437 .


## 

Assets-Property, plant and equipment, $\$ 5,299,402 ;$ funds and securities
 and suppties, 834.501 ; preparments, 8876 ; unamortized det det discount
and expense, $\$ 104,001$; unamortized preferred stock commission and
 Interest, dividends and taxes, $\$ 203,002$; customers' security and extension
reserve, $\$ 917,673 ;$ contributions for extensions, $\$ 14,356 ;$ preferred stock,
$\$ 250,000 ;$ common stock, $\$ 50,000 ;$ surplus, $\$ 178,307 ;$ total, $\$ 5,649,310$, -V. 143 , p. 440 .

Pepsi-Cola Co.-New Vice-PresidentMajor Talbot O. Freeman, who joined the company last December to the Franchise Department at a meeting of the Board of Directors, it was announced by Walter $\mathbf{S}$. Mack Jr.. President of the company. has also been in charge of Pepsi-Cola's exclusive sky-writing program.-

Petroleum Corp. of America-Assel ValueThe company reports that net assets value on Sept. 30, 1940 was $\$ 9.26$ per share on 1,921.700 shares of capital stock outstanding. This com-
pares with net asset value per share of $\$ 9.29$ on June 29, 1940 and $\$ 13.38$

(Albert) Pick Co., Inc. (\& Subs.)-Earnings-
 Earnings per share
$-\mathrm{V} .150, \mathrm{p} .4136$.
Pittsburgh Forgings Co.-Listing -
The New York Stock Exchange has authorized the listing of 220,000
shares of capital stock ( $\mathrm{par} \$ 1$ all of which shares Consolidated Income Account Years Ended Dec. 31 (Including Sub. Co.) Not sales, Sell., admin. \& gen. expense exclusive of deprec.

Prov. for deprec. of buildings, machinery $\&$ equip't | 1939 | 1938 |
| :---: | :---: |
| $\$ 5,359.509$ | $\$ 2,47 ., 568$ |
| $4,555,058$ | $2,222,903$ |
| 250,732 | 205,153 |
| 149,141 | 96,760 | Otherating profit

$\qquad$ Interest income- bonds

Cash profit- $\qquad$

 Trade accts rec. Iess reserve
Inventore Inventories...... Invest. \& other
sets.
Vets. policies ........ Other investments,


b Prop., plants \& Patents
Total_........ $\$ \overline{83,196,146} \overline{\$ 2,789,183}$ Total ......... $\overline{\$ 3,196,146} \overline{\$ 2,789,183}$ a Acquired in connection with deposit a account with closed bank. b After
depreciation: $1939, \$ 2,064,799 ; 1938, \$ 1,963,567-\mathrm{V}, 151, p, 1907$
Pittsburgh \& Lake Erie RR.-Earnings-
Period End. Aug. $31-$
Railway oper. rrvenues
Railway oper
Net rev. from ry. oper Railway tax accruals.
Equip. \& jt facil rents
Net ry. oper. income
Total income. .-A

$$
\begin{gathered}
1940-\text { Month }-1939 \\
\$ 2,341,620 \quad \$ 1.757 .428 \\
1,570,962 \\
1,439,363
\end{gathered}
$$

| $\begin{array}{r} 1940-8 M \\ \$ 15,134.417 \\ 11.843 .658 \end{array}$ | $\begin{aligned} & 108 .-1939 \\ & \$ 10,67,534 \\ & 0,770,728 \end{aligned}$ |
| :---: | :---: |
| 83.290,759 | \$876,806 |
| Cri $1,917,912$ | Cri ${ }^{1,11527,779}$ |
| \$3,399,993 | \$1,288,597 |
| ,556,549 | \$1,392 |
| 5 5f6. 424 27.407 | $\begin{array}{r} 301.643 \\ 27.560 \end{array}$ |

Net income after fixed -v charges. 151 . $190 \overline{7}$.
$\begin{array}{llll}\$ 645,305 \quad \$ 307,616 & \$ 2 & 962,718\end{array} \$ 1,063,128$
Pittsburgh \& Shawmut RR.-New President
Riley M. Shepherd, resigned.-V. 151 , p. 1907. Py
Plymouth County Electric Co.-721/2-Cent Dividendstock, payahle Oct. 1 to holders of record Sept. 30. Dividend of 40 cents
was paid on March 31, 1938.-V. 146, p. 2383
Postal Telegraph, Inc. (\& Subs.)-EarningsTeeriod End. Aug. 31- 1940-Month-1939 1940-8 Mos.-1939
 Repairs.
Deprec.
All antilizationAll other maintenance-Conducting operations--
Relief depts. \& 8 pensions: Relief depts. © pensions
other general and
miscellaneous expenses

 $\begin{array}{r}\$ 13,677,964 \\ 1,23,243 \\ 844,731 \\ 10 ; 31,91 \\ 394,679 \\ \hline 29\end{array}$

| Net telegraph \& |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Oncorating loss | $\$ 232,742$ 5,000 | \$37,306 | \$1,268,678 | $\$ 286,544$ 40.000 |
| Taxes assignable to opers. | 90,660 | 89,0¢3 | 715.155 | 664,666 |
| Operating loss <br> Non-operating income. | $\begin{array}{r} 8328.402 \\ 1.315 \end{array}$ | $\begin{array}{r} \$ 131,389 \\ 2,148 \end{array}$ | $\begin{array}{r} \$ 2,23,833 \\ 33,441 \end{array}$ | \$991,210 |
| $\begin{aligned} & \text { Loss.-.- } \\ & \text { eduction } \end{aligned}$ | $\begin{aligned} & \$ 327,087 \\ & 19,832 \end{aligned}$ | $\begin{aligned} & \$ 129,241 \\ & 247,734 \end{aligned}$ | $\begin{aligned} & \$ 1,990,392 \\ & 369,209 \end{aligned}$ | $\begin{array}{r} \$ 973,108 \\ 1,989,392 \end{array}$ |
| $t 10$ | 46,9 | 76,9 | \$2,359,601 | 2082 |

$$
\begin{aligned}
& \text { - } \quad \text { Pressed Steel Car Co., Inc.-Government Contract- }
\end{aligned}
$$

Company has been awarded a contract totaling $\$ 1,230,000$ to build artillery ammunit
V. 151, p. 2055.

Pullman Standard Car Mfg. Co.-Government Contract facture artillery components for the United States Government.-V. 151 facture
p. 2055.
(George) Putnam Fund-Asset Value-
The company reports total net assesto of $\$ 3,182,0 C 0$ on Eept. 30 , a new
 during the past quarter and 121, ,623 above a year ago. Net anset value per
dhare was equal tas 12
Na share was equal to $\$ 12.52$ on sept. 30 compare
$\$ 14.40$ on Sept. $30,1939 .-\mathrm{V} .150$, p. 3985.

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The Commercial \& Financial Chronicle
Oct. 12, 1940

Puget Sound Power \& Light Co. (\& Subs.)-Earnings
 Operating rev.
Operation.-.
Maintenance Maintenance
Depreciation
Taxes
Net operating rever
Other income (net) Balance
nterest \& amortization
Balance ...... $\overline{\$ 160,455}, \$ 179,444$
 Balance, deficit

- V. 151, p. 2055. $\qquad$$\$ 85,388$$\begin{array}{r}5,553,917 \\ 1,021,545 \\ 1,416,867 \\ 2,326,393 \\ \hline \$ 5,995,977 \\ \text { Dr163,412 } \\ \hline \$ 5,832,565 \\ 3,791,254 \\ \hline \$ 2,041,311 \\ 550,000 \\ \hline \$ 1,491,311 \\ 1,583,970 \\ \hline \$ 92,659\end{array}$

Pullman Co.-Earnings-
[Revenues and Expenses of Car and Auxiliary Operations]

Period End. Aug. 31- 1940-Month-1939 1940-8 Mos.-1939 | Seeping car operations: |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Total revenues..... | $\$ 4,961,931$ | $\$ 5,103,207$ | $\$ 39,149,088$ | $\$ 40,118,433$ |  |
| Total expenses | $\$, \ldots, 364,363$ |  | $4,511,671$ | $34,871,488$ | $35,361,268$ | Net revenue_...... $\$ \$ 597,568 ~ \$ 591,536 ~ \$ 4,277,600 ~ \$ 4,757,165$

| Auxiliary operations: Total revenues. | \$163,551 | \$170,798 | \$1,413,325 | \$1,399,979 |
| :---: | :---: | :---: | :---: | :---: |
| Total expenses | 133,933 | 144,174 | 1,143,552 | 1,140,276 |
| Netrevenue. | \$29,619 | \$26,624 | \$269,773 | \$259,704 |
| Total net revenue | \$627,186 | \$618,160 | \$4,547,373 | \$5,016,868 |
| Taxes accrued | 324,564 | 322,522 | 2,812,589 | 3,073,031 |
| $\begin{aligned} & \text { Operating income. } \\ & \text {-V.151.D.1584. } \end{aligned}$ | \$302,622 | \$295,638 | \$1,734,784 | \$1,943,837 |

## Radiomarine Corp. of America-Earnings-

$\begin{array}{cccc}\text { Period End. Aug. } 31- & 1940-\text { Month-1939 } & \text { 1940-8, Mos. } & -1939 \\ \text { Total oper. revenues.-- } & \$ 74,696 & \$ 81,607 & \$ 604,536\end{array}$ $\begin{array}{lrrrr}\text { Tot oper. revenues } & \$ 7,696 & \$ 81,607 & \$ 604,536 & \$ 630,629 \\ \text { Net oper } & \$, 030 & \mathbf{5}, 814 & 83,939 & 113,295\end{array}$ $\begin{array}{rrrrr}\begin{array}{c}\text { Net income transferred } \\ \text { to earned surplus...- }\end{array} & 14.265 & 13,206 & 132,871 & 93,015\end{array}$

Randall Co. - New Director-
J. D. Penick has been elected a director succeeding C. U. Bay.-V. 151,
p. 1908 . . 1908.

## Rand's-Sales-

Sales in September amounted to $\$ 142,332$, a gain of $19.8 \%$ over sales of $\$ 118,768$ in september, 1939 , the company reported Oct. 7 . over sales for both September and the rine months' period were at new high records in the company's nistory.
Rand's operates a chain of retail drug stores in Pennsylvania, Ohio and West Virginia, with a majority of

## Rath Packing Co.-50-Cent Extra Dividend->man Directors have declared an extra dividend of 50 cents per share on the

 common stock, payable Oct. 28 to holders of record Oct. 18. Regularquarterly dividend of 25 cents was paid on Oct. 1, last. -V. 150, p. 1785 . Raymond Concrete Pile Co. -25-Cent DividendDirectors have declared a dividend of 25 cents per share on the common stock, payable Nov. to monden shares since Aug. 1, 1939, when a regular quarterly dividend of 25 cents per share was distributed.- V. 151 , D. 1155 . R. C. A. Communications, Inc.-Earnings
Period End. Aug. 31-
Total oper. revenues...
Net oper, revenue.
Net oper, revenue--.--
Net income transferred
$\begin{array}{llll}1940-\text { Month } & 1939 & 1940,8 \text { Mos. } & =1939 \\ \$ 810,225 & \$ 467,747 & \$ 5067,235 & \$ 3,601,035 \\ 182,486 & 90,439 & 1,491,094 & 544,694\end{array}$
to earned surnlus

- V. 151, p. 1732 .
Remington Arms Co., Inc. -Government Contract-
Company has been awarded a contract totaling $\$ 1,675,737$ to manufacture
mall arms ammunition for the United States Government.-V.151, p. 1908
Reo Motors, Inc. (\& Subs.)-Earnings-
6 Months Ended June 30$\begin{array}{ll}1940 \\ \$ 785,988 & 1939 \\ \$ 511,545\end{array}$ Consolidated Balance Sheet June 30, 1940
Assets-Cash on hand \& in banks, $\$ 323,258$; notes and accounts receivable, $\$ 366,907 ;$ inventories, $\$ 1,280,289 ;$ misc. accounts, advances \&
investments, $\$ 30,113 ;$ fixed assets, $\$ 2,015,735 ;$ unexpired insurance \& miscellaneous, $\$ 126,229$; assets segregated in accordance with the plan of
 accrued taxes, $\$ 104,818$; provision for foreign income tax, $\$ 21,855$; reserves
for contingencies, $\$ 322,257 ;$ deferred income, $\$ 25,734 ;$ mortgage payable
RFC, $\$ 578,638$; prov. for liquidation of segre, RFC, $\$ 578,638$; prov, for liquidation of segregated assets, $\$ 651,997$; capital stock (par $\$ 1$ ), $\$ 1,800,000 ;$ capital
total, $\$ 5,227,427$.-V. $151, \mathrm{p}$. 1004 .
Republic Investors Fund, Inc.-Earnings Earnings for the Six Months Ended June 30, 1940
Income-Div
$\$ 25,500$
Total income
Expenses.

 $\$ 27,324$
14,303
5,066

Net dividend and interest income

$$
\text { Balance Sheet June 30, } 1940^{\circ}
$$

, 5,050
Assets-Cash, $\$ 90,014$; cash on deposit with dividend disbursement Assets-Cash, $\$ 90,014 ;$ cash on deposit with dividend disbursement
agents, $\$ 18,536$ securities owned, at cost, $\$ 1,808,912$ diviends receivable,
$\$ 5,119$ accrued interest receivable, $\$ 821$; due for common shares sold, $\$ 5,119$; accrued interest receivable, $\$ 821$; due for common shares sold, prepaid expenses, for common shares purchased but not received, $\$ 13 ;$ dividends payable,
$\$ 21,272 ;$ accrued taxes, bond interest and expenses, $\$ 14,14 ;$ due for redemp$\$ 21,272$ accrued taxes, bond interest and expenses, $\$ 14,145$; due for redemp4 tion of scrip certificates and fractions of shares, $\$ 1,287$; collateral secured $41 / 2 \%$ convertible bonds series A due Feb, $1,1950, \$ 332,000 ; 6 \%$ preferred
stock series A (convertible) (par $\$ 10$ ), $\$ 7,660 ; 6 \%$ preferred stock series B
(par $\$ 10)$; $\$ 134,750 ;$ common stock, $\$ 186,799 ;$ surplus, $\$ 1,176,329 ;$ total, (par $\$ 10$ ), $\$ 134,750 ;$ common
$\$ 1,946,688 .-\mathrm{V} .150, \mathrm{p} .3062$.

Reserve Investing Corp.-Accumulated DividendDirectors have declared a dipidend of $\$ 1.25$ per share on account of
accumulations on the $\$ 7$ cum. pref. stock, no par value, payable Oct accumulations on the $\$ 7$ cum. pref. stock, no par value, payable Oct. 15 to holders of record Oct. 7. Similar payments were made on July 15,
April 15 and Jan. 15, last, and on Dec. 22 and on Oct. 14, 1939 and in
preceding quarters.-V. 151, p. 256 .

Reynolds Metals Co.-Issues \$2,270,000 Bonds-
The company has issued $\$ 2,270,000$ of $4 \%$ serial 1 st mtge. bonds. The under it \& Werchats National Bank of Richm Finance Corporation and used to retire a bank loan on 1 , , , 64, 500 , held by the Bank of the Man-
battan Co. and one of $\$ 816.000$ held oy the Society for Savings. hattan Co. and one of $\$ 816,000$ held oy the Sociey for Savings.
By a loan agreement dated Aug . 3 , the RFF arreed to lend the company By a loan agreement
not more than $815,800,000$ Ang indenture of artegage and deed or trust
dated Aug. 1 between the company and the First Merchants National not more Aus. 1 between the company and the First \& Merchants National
dated
Bank of Nichmond as truster cipal amount of $\$ 18,000,000$ of the $4 \%$ mortgage bonds. secured by a lien on all fi
sidiaries.

Erecting Plant in Alabama-
The company, according to a Richmond, Va,., press dispatch, oct. 8 , has chosen Sharrield, Ala, as the site of an aluminum plant to cost betweer
$\$ 10,000,000$ and $\$ 15$. 000 . 000 . A company statement said that construction $\$ \$ 0,000,000$ and $\$ 155^{\circ} 000,000$ A company statement said that construction production would begin a bout March 1, 1941, and that the full production or pro,
6000.000 pounds annually would be reached by July 1 , 1941 . It was said
that the plant would employ between 1,500 and 2,000 persons. that the plant would employ between 1, Valley Authority power would be
The statement said that Tenessee used, adding that to build its own power plant, whicn
earlier, would delay full production.-V. 151 , p. 859 .
Ritter Dental Manufacturing Co.-Accumulated Div.Directors have declared a dividend of $\$ 1.25$ per share on a account of
accumulations on the $5 \%$ conv. prep. stock, payable Oct. 1 to holders of accumulations on the
record sept. 30 A.rearages aif
$\$ 6.25$ per share.--V. 151, p. 859 .

## Roanoke Gas Co.-Earnings-

Calendar Years--
Operating revenues
Operating revenues.
Operating expenses and taxe $\qquad$




Net income
$\$ 12,818$ loss $\$ 2,038$
a Before provision for retirements.
Balance Sheet Dec. 31, 1939
Assets-Property, plant and equipment, $\$ 2,850,717$ miscellaneous investments, $\$ 700 ;$ cash, $\$ 37,101$; accounts receivable, $\$ 125,146 ;$ other re-
ceivables, $\$ 15,560$; appliances on rental, $\$ 2,705 ;$ merchandise 820,820 ; ceivables, $\$ 15,560 ;$ appliances on rental, $\$ 2,70$; merchandise, $\$ 20,820 ;$
materials and supplies, $\$ 13.540$ fuel. $\$ 14,389 ;$ residuals, $\$ 9,276 ;$ prepaid minsurance and interest, \$2,716; improvements to lo leased property; 866,555 ; appliances on rental (contracts assigned), $\$ 2,440$; other deferred debits,
$\$ 3,522$, total, $\$ 3,104,887$ Liabilities - common stock ( 10,000 shares of no par value), $\$ 10,0000$;
bonds, $\$ 1,447,000$; notes payable, $\$ 380,506$; accounts payable, $\$ 88.697$; interest accrued, $\$ 37.592$, taxes accrued, $\$ 9,841$, sundry accruals, 81,594 ; consumers' depositis, \$14, 404; service extension deposits, $\$ 7,277$; retirements
reserve, $\$ 428,981$ uncoilectible accounts reserve, $\$ 18.783$ : contributions
 other reserves,
151, p. 1156.

Rocky Mountain Motor Co. (\& Subs.)-Earnings-

$\qquad$


Net loss Consoliáated Balance Sheet Dec. 31,1939 $\$ 58,497$

Assets-Cash, $\$ 14,405$ : accounts receivable, $\$ 55,848$; inventories, $\$ 36,284$; total, property and equipment, $\$ 2,421,472$; concessions and franchises, $\$ 66,365 ;$ deferred charges and organization expenses, Liabilities-Accounts and wages payable, $\$ 93,444$; accrued interest pay-
able, $\$ 2,799 ;$ Federal and general taxes. $\$ 24,703:$ equipment notes payable $\$ 35,333$; first mortgage $6 \%$ serial gold bonds. $\$ 282,000$ t total depreciation, reserves, $\$ 1,191,735$; loss on accounts receivable, $\$ 500 ; 6 \%$ non-cumulative preferred stock, Estes Park Hotel Co. (minority interest), $\$ 163,000 ; 7 \%$ class B common stock, $\$ 49,958$; reserve for contingencies and obsolescence,
Rogers Paper Mfg. Co., Manchester, Conn.-Earnings Catendar Years-

1939
115.098
77.866

$\begin{array}{rrrrr}\text { Net operating profit (after depreciation) } & \text {....... } & \text { loss } \$ 33,594 & \mathbf{8 , 9 4 7} & \mathbf{8 , 9 1 0} \\ \text { Other income. }\end{array}$

 Note-The foregoing figures are after all charges including depreciation of \$69,187.47. Balance Sheet as at Dec. 31, 1939
Assets-Cash, $\$ 41,381$; accounts receivable, $\$ 61,168 ;$ cash surrender value
 Liabilities-Note payable secured by cash value of life insurance accounts payable, $\$ 31,587$; accrued expenses and taxes, $\$ 33,433$; RFO debt, $\$ 111,926 ;$ subordinated indebtedness (including accrued interest) and surplus, $\$ 501,496$; total, $\$ 1,043,416$-V, 133, p. 2940
Roses 5, 10 \& 2j-Cent Stores-Sales-
 Stores in operation.

Russell-Miller Milling Co.-EarningsEarnings for Year Ended June 30, 1940
Net income fo year and equipment ${ }^{5 \times 2029}$ Federal and Minnesota income taxes 118,000
Net income for year $\$ 431,067$ 127,146
292,655
$\$ 11,266$ Balance Sheet June 30, 1940
Assets-Cash, $\$ 1,392,418$; drafts and acceptances in process of collection, $\$ 509,773$; notes and accounts receivable (net), $\$ 677,985$; cash advances on grain, $\$ 26,120$; margins des, $\$ 134,404$; cash funds segregated as required by Commodity Exchange Act, $\$ 46,110$; inventories, $\$ 5,413$, 631 ; prepaid expenses, $\$ 190,846$; other assets, $\$ 114,945 ;$ memberships, $\$ 138,639$; property

Liabilities-Notes payable, $\$ 601,365$; accounts payable, $\$ 185,703 ;$ cusadvances on onrain accounts, $\$ 23,10,0$ dividrend on preferred outstanding, $\$ 18,688$; accounts, $\$ 193,675 ; 41 / 2 \%$ cumulative preferred stock ( ( 2 r 8100 ), $\$ 1,938.300$;


Rutland RR.-Earnings-
 Netrev. from ry. oper.
Ralway tax accruals. Equip. \& jt. facil. rents. Net ry. oper. income
Other income.
Total income....-
Miscell.
V Toduc
Trotal fixed char inc

## Net deficit after fixed charges

 ${ }^{\mathbf{x}} \mathbf{V}$ Deficit. ${ }^{\mathbf{y}}$ IncludesSt. Joseph Water Co.-Earnings Calendar Years-
Operating revenue Operating revenue
Non operating incom
Gross earnings.
Operating expenses
Operating expenses
Maintenance Federal income tax Other taxes_-...............

Gross income Interest on funded debt


Net income debt discounu \& exp Balance Sheet Dec. $\mathbf{3 1 , 1}, 1939$

| $\begin{array}{r} 1938 \\ \$ 541,328 \\ 787 \end{array}$ | $\begin{array}{r} 1937 \\ \$ 543,897 \\ 1,818 \end{array}$ |
| :---: | :---: |
| \$542.116 | \$545,716 |
| 147,005 13,041 | +154,928 |
| 22,409 | 21.424 |
| 22,644 | 22,576 |
| \$265,464 | \$260,714 |
| 104,000 3 3.607 | 104,000 |
| 2,077 | 1,991 |
| \$155,780 | \$153,690 |

Assets-Property, plant and equipment. $\$ 5,410,769$; cash, $\$ 73.820$; accounts receivabe (net), $\$ 38,294$; materiais and supplies, $\$ 17,743$; pro-
payments, $\$ 1,049$; unamortized debt discount and expense, $\$ 554,530$; unamortized preferred stock commissio
ferred charges, $\$ 1,101$; total $\$ 5,601,039$
Liabilities-Funded detb, $\$ 2,600,000 ;$ accounts payable, $\$ 18.028$; accrued interest, dividends and taxes, $\$ 68,464$; customers' security and extension reserve, $\$ 594,046$; contributions for extensions, $\$ 30,970$; preferred stock,
$\$ 700,00 ;$ common stock, $\$ 1,478,000$; surplus, $\$ 75,874$; total, $\$ 5,601,039$.

St. Louis Public Service Co.-National City Lines, Inc., May Buy Control-
Press dispatches from St. Louis state that negotiations are reported to Puolic service Co. Whercby National Cotity Lines, Inc. of Chicago. Would acquire control of the St. Louis company. National City Lines, a holding communities.
Through exercise of certain exchange privileges, holders of the $\$ 4,200,000$ notes can obtain working control of the Traction company. The notes
are held by a group of New York and St. Louis banks.-V.
Saco-Lowell Shops - To Pay $\$ 1.25$ Common Dividend Directors have dectared a dividend of $\$ 1.25$ per share on the common stock, payable Nov. 20 to holders. of record Nov. ${ }^{2}$ Previous,
dividends of 25 cents per share were distributed.-V. 150 , p. 853 .
Safeway Stores, Inc-Gross Sales-
The gross sales during the four week period ending Sept. 28 , 1940 , were
$\$ 30,626,217$, compared to $\$ 33,180,683$ during the corresponding period of 1939, a decrease of $7.70 \%$. the beginning of the European War a year ago wand other companies assured the public that there was no prospect of eway ages. This buying raised artificailly the level of sales for that period of 1939 . Hence the comparison with sept. 1940 , sales is misleading. with $\$ 293,440,359$ during the same period a year ago, an increase compared The number of stores in operation this year was 2,581 , compared with 2,911 a year ago.-V. 151, p. 1585.
San Diego Gas \& Electric Co.-Preferred Stock Issue Oversubscribed -
Oversubscription of the issue of 314,625 shares of $5 \%$ cumulative pref. stock, with strong institutional demand in the Middlewest and East, was Approximately $60 \%$ of the issue was s.incipscribed by holders of the $7 \%$ cumulative preferre stock under an offer of exchange, leaving about
126,000 shares which were offered to the public. Following the public offering Occt, 4 at $\$ 23$ pere orfered to the pure, the stock was quoted at $231 / 8-1 / 2$. . Sublic
also V. 1511 p. 2056 .

## San Mauricio Mining Co.-Listed on San Francisco

 Stock Exchange-The capital stock of the company, one of the principal gold producing
companies of the Philippine Islands., was admitted to the list or the San Francisco stock Exchange at the opening of business Oct. 2 . The capital stock comprises $20,000,000$ shares of 10 Philippine centavos par value ( $\$ .05$ The company was incorp. in 1934 , and following the success in that year of development work, the production facilitiees of the company have been gradually expanded. A table of the value of annual production, 1936 to
1939 taken trome thempany's rezistration statement, follows: 1936 ,
 company's revistration statement, follows: 1936 , $\$ 160.000 ; 11937$, none;
$1938, \$ 238,750,1939, \$ 1,350,000$, plus $100 \%$ stock dividend; $1940, \$ 500,000$.
Savannah Electric \& Power Co.-EarningsPeriod End. Aug. 31Operating reven
Operation-
Maititenance.
Depreciation.

| 1940-M | \$198.679 | $\begin{array}{r} 1940-12 \text { Mos. }-1939 \\ \$ 2,396,355 \quad \$ 2,310,926 \end{array}$ |  |
| :---: | :---: | :---: | :---: |
| \$200,747 |  |  |  |
| 77,954 | 72,975 | 900,899 <br> 150,82 | 129,989 |
| 26,825 26.409 | 24,700 26,486 | 344,305 <br> 320.084 | $\begin{array}{r}277 \\ \hline 297,585 \\ \hline 208\end{array}$ |
|  |  |  |  |
| 850,749 | $\begin{array}{r}\text { 861,649 } \\ \hline 846\end{array}$ | $\begin{array}{r}8680.239 \\ 6,668 \\ \hline\end{array}$ | Dr Dr,509 |
| \$51,354 | \$62,195 31,187 | 8686,907 374,803 | 7791,346 375,887 |
| 820,162 | \$31,008 | \$312,105 |  |
|  |  | 149,115 | 149,115 |
|  |  | $\begin{array}{r} \$ 162,990 \\ 60,000 \end{array}$ | $\begin{array}{r} \$ 266,344 \\ 60,000 \end{array}$ |
| ck and surp |  | \$102,990 | \$206,344 |

Schumacher Wall Board Corp.-Accumulated Dividend cum. partic. pref. stock, no par value, payable cents per share on the $\$ 2$ Nov. 5 . Like amount, was paid on Aug. 15, Mav 15 and Feb. 15 last and
compares with $\$ 1$ on Nov. 15,$1939 ; 50$ cents on Aus 15 and May 15,1939
 being the first dividend paid sin. 16 , May May 15 , and Feb. 15, 15, 1937, this last
lise, when a regular quarterly
dividend of like amount was distributed. -v 151 , being the first dividend paid since May 15, 1932. when a re
dividend of like amount was distributed.-V. 151, p. 1289.

## Scoville Mfg. Co.-Government Contracts-

Company has been awarded the following contracts to manufacture artillery ammunition components, $\$ 2,358,000$, and copper-nickel alloy

## Seaboard Air Line Ry.-New Revamping Plan Given-

 A new plan for reorganization of the company, submitted jointly by the certificates, on Oct. 9 was presented to Special Master Tazewell Taylorat a hearing in Federal Court, Baltimore.
The plan makes no provision for molders of present pref. and common
stock, adjustment bonds, and secured claims not entitled to priority and excludes them from participation in the new comp ompany to existing security holders will of the securities of the new Special Master, pursuant to hearing, has determined the capitalization of the new company.
xcluding 850,000 shares of proposed new company would be $\$ 111,571,852$, pref. stock dividends, would aggre Total fixed interest debt would amount to $847,571,852$, with annual contingent interest of $\$ 1,664,000$; and $5 \%$ pref, stoc (k $\$ 1000$ par), with annual way operating revenues; a discretional carpital fund, also of $11 / 2 \%$ of rail five years, of $2 \%$ of operating revenues etterments fun, Total annual fixeed interest, capeitases fund and extraordinary betterments
fund are placed at $\$ 4,332,354$, which is deductible before contingent interest. fund are placed at $\$ 4,332,354$, Which is deductible before contingent interest.
It is contemplated that the plan may be carried out and put into effect in accordance with the provisions of Section 77 of the Bankruptey Act. It is understood that if the sponsors of the plan can reach an a arreement with underlying bondholders on a plan that they jointly will seek to ter-
minate the equity receivership and reorganize instead under Section 77 on the basis of an "agreed plan."'
The plan would become effective Jan. 1, 1942.-V. 151, p. 2057.

Sears Roebuck \& Co.-Sales -

Securities Investment Co. of St. Louis (\& Subs.) ${ }^{6}$ Months Ended June 30Net income after
Earnings per share
$-V .151$, p. 1909
$\begin{array}{ll}1940,135 & 1939, \\ 120,135 & \$ 94.603\end{array}$

## Shenango Valley Water Co.-Earnings-

\section*{| Calendar Years- | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: |
| Gross | 1928 |  |  |}

 $\begin{array}{lrrrrr}\text { Net inc. from oper-.- } & \$ 142,478 & \$ 140,441 & \$ 139,469 & \begin{array}{l}\$ 140,749 \\ \text { Non-operating revenue }\end{array} & 1,930\end{array}$ Total inc-all sources $\$$ Interest deductions. Amortiz. debt discount

Net corporate income. Preferred dividends....

## -

Balance-..........- $\quad \$ 8,350-\frac{20,00}{\$ 6,213}-\frac{10,0}{\$ 14,725}-\frac{10,000}{\$ 9,473}$ Balance Shect Dec. 31, 1939
Assets-Plant and property, $\$ 2,291,171 ;$ invest. sec., $\$ 141,033$ other
nvestments, $\$ 13,880$; sinking fund assets, $\$ 23,900$ interest special deposit,
 $\$ 805 ;$ cash, $\$ 6,7 \%$; cash, Portiand $\$ 14,360$; prepaid insurance, $\$ 212$; unamortized debt discount and expense,
 $\$ 1,215$; coupons payable, $\$ 805$; dividends payable, 82.425 ; interest accrued, Iunded debt, $\$ 15,000 ;$ reserve, loss cliosed banks, $\$ 500$; taxes accrued,

Sierra Pacific Power Co.-40-Cent Dividend-
Directors have declared a dividend of 40 cents per share on the common
stock, payable Nov. 1 to holders of record Oct. 15 . Dividend of $\$ 1.20$ stask, pay on Aug. .1. last: one on \$1, was paid on Dec. 23., 1939, and a dividend
of 50 cents was paid on June 30,1939 .-V. 51, p. 2057.
Silex Co.-Extra Dividend-
Directors have declared an extra dividend of five cents per share in addition to a quarterly dividend of 30 cents per share on the common stock,
both payable Nov. 10 to holders of record Oct. 31. Dividend of 15 cents was paid on Aug. 10 , last, and a regular quarterly dividend of 30 cents in

## (H.) Simon \& Sons, Ltd--Earnings-

$$
\begin{aligned}
& \text { Earnings for Year Ended Dec. 31, } 1939
\end{aligned}
$$

Net profit on manufacturing and trading.
Salaries and fees to executive of
Directors' fees (nonexecutive).
$\$ 85.565$
26,633

## Profit

$\qquad$

Reserve for depreciation-fixed assets
$\$ 60,806$

Oarnings per share on common stock.-...............
Assets-Cash on hand and in bank, \$812; accounts and bills receivable (esss reserve for tad and doubtrul accounts, $\$ 5,000$ ), 8289,$074 ;$ stock on hand, consisting or raw lear, leat in process, manufactured cigars, boxes, certified to by officers of the company, $\$ 162,915$; insurance, taxes. supplies, \&c., \$4,735; fixed assets (net), \$178,615; goodwill and trademarks, \$1; total, $8636,151$.
Liabilities-A
sales and excise taxes, $\$ 8,108$; reserve for income and profits taxes, $\$ 11,081$
 ( 30,050 shares no par value), 888.261 earned surplus, 8134,$337 ;$ net surplus ment of company to date, less charges in connection with the reduction of
preferred capital stock in $1935, \$ 12,703$; total, $\$ 636,151$.-V. 147, p. 1503 .

The Commercial \& Financial Chronicle
Oct. 12, 1940

Simpsons, Ltd. (\& Subs.) - Earnings-
Years Ended- Jan. 3, 1940 Jan. 4, 1939 Jan. 5, 1938 Jan. 6, 1937 a Combined profit from operations - acrued.
cint. paid
dive. paid \& acerued dinite. pald \& accrued $\begin{array}{lllll} & 125,212 & 201,000 & 201,000 & 201,000 \\ \begin{array}{lllll}\text { Directors remuneration } \\ \text { other than salaries }\end{array} & 12,830 & 12,450 & 11,80 & \end{array}$
 Provision for pensions
Porpor and and refund exp. whoand equipment Prov, for emplis. savings
and profit sharing fund Prov, for profits \& taxes.

| $\begin{aligned} & 3,220,894 \\ & 53,764 \\ & \hline, 76 \end{aligned}$ | $2,733,113$ | $\begin{array}{r}, 767,507 \\ 60,826 \\ \hline\end{array}$ | $\begin{array}{r} 32,537,148 \\ 63,993 \end{array}$ |
| :---: | :---: | :---: | :---: |
| 125,212 | 201,000 | 201,000 | 201,000 |
| 12,830 | 12,450 | 11,870 | 10,300 |
| $\begin{array}{r} 447,013 \\ 47,000 \end{array}$ | $\begin{array}{r} 384,429 \\ 46,836 \end{array}$ | $\begin{array}{r} 394,865 \\ 47,165 \end{array}$ | 552,942 $\mathbf{3 5 , 0 0 0}$ |
| 228,162 | 74,120 | 74,119 | 16,100 |
| 820,284 | 801,078 | 839,387 | 627,969 |
| $\begin{array}{r} 34,327 \\ 448,60 \end{array}$ | $\begin{array}{r} 23,305 \\ 294,0 \mathrm{C} 0 \\ \hline \end{array}$ | $\begin{array}{r} 33,551 \\ 297,075 \end{array}$ | $\begin{array}{r} 28,759 \\ 363,325 \end{array}$ |
| \$1,004,362 $1,804,059$ | 8839,094 $1,639,965$ | $\$ 807,648$ $1,366,692$ | $\begin{aligned} & \mathbf{8} 697,759 \\ & 1,221,011 \end{aligned}$ |

$\begin{array}{lllll}\text { Bal avail. for divs. of } \\ \text { Simpsons, Ltd. } \\ \$ 2,808,422 & \$ 2,479,059 & \$ 2,174,340 & \$ 1,918,770\end{array}$ Bal. of disc. c. other exp:
on series $B$ honds red.
Nov. $20,1936-\cdots$.
Divs. paid on $6 \% \%$ pref

|  | 675,000 | 634,375 | 450,000 |
| :--- | :--- | :--- | :--- |

Bal. carried forward-- $\overline{\$ 2,133,422} \overline{\$ 1,804,059} \overline{\$ 1,639,965} \overline{\$ 1,366,692}$ a After deducting all selling and general expenses, providing for bad
debts. b Includes income 1 prom investments of $\$ 1,37$ in $1940 . \$ 1,212$ in
 Consolidated Balance Sheet
 $\begin{array}{lll}\text { Mdse. on hand.-. } & \begin{array}{lll}7,567,079 & 8,129,738 \\ \text { Acets. recelvable } \\ 7,940,016 & 8,896,312\end{array}\end{array}$ Aayments in adv.
Of recelpt of ma
$\underset{\substack{\text { terials and goods } \\ \text { in transit }}}{ }$ Investments Cish on hand and
In banks In banks,--c. purchases plan. Prepald charges
Underwriting and Underwriting and
refund expense Cash in bexpense of
trustee
for the the
bondtoldiers of of
Robt Simpson

Total ........ $45,087,3 8 0 \longdiv { 4 2 , 6 4 3 , 6 8 8 }$ no par class B stock.-V. 151 , p. 1586 .
(A. O.) Smith Corp.-Government ContractCompany has been a warded a contract totaling $\$ 3,561,500$ to manufacture
artillery ammunition components for the U . S . Government.- $\mathbf{V}$. 150 . 383.

South Pittsburgh Water Co.-Earnings-

## Calendar Years- Operating revenue- Non-operat

Gross earnings--
operating expenses




Interesst on funded debt.............-
Ather interest charges-...........-.
Amort. of debb discount and expense.

Litabluties-
Accounts payab
Bank advances Bank advances...
Res, for Gow
$4,677,233$
868,227
$1,005,516$
795,652
34,327 23,305
35,000 $\quad 35,000$

| $\mathbf{3 5 , 4 9 5}$ | 34,790 |
| :--- | :--- |
| 50,542 |  |

36,785
1,123,129

## $\begin{array}{ll}240,200 & 3,350,000 \\ 350,000 & 700\end{array}$

700,000
$1,400,000$ $5,741,177$
$11,250,000$

Net income..
$\$ 532,29$
$\qquad$

$x$ Consolidated $\$ 32,299$
$\$ 32,238$
$\$ 369,900$
Note-The above comparative statement of income for 1939 includes the operations of Chartiers Valley Water Co. and Whitaker Water Co., two
former subsidiaries, which were merged with South Pittsburgh Water Co. on March 29, 1939.

Balance Sheet Dec. 31, 1939
Assets-Property, plant and equipment, $\$ 13,712,968$; cash, $\$ 86,680$; terials and supplies, $\$ 42,124$; prepayments, $\$ 1,870$; unamortized debt discount and expense, $\$ 392,134 ;$ unamortized preferred stock commission and expense, $\$ 6,958$; other deferred charges, $\$ 20,441 ;$ total, $\$ 14,476,906$.
Liabilities-Funded debt, $\$ 7,500,000$; accounts payable, $\$ 459,419$; accrued interest, dividends, taxes, \&c., $\$ \$ 73,991$, customers, security and retirement reserve, $\$ 757,679$; contributions for extensions, $\$ 30,566$; preferred stock, $\$ 1,198,950$ common st
total, $\$ 14,476,906$.-V. 151, p. 1736 .
South Pittsburgh Water Co.-Preferred Stock SoldMellon Securities Corp.; Moore, Leonard \& Lynich, and Singer, Deane \& Scribner, Pittsburgh, and H. M. Payson $\&$ Co. of Portland, Me., on Oct. 7 announced the oversubscription of 20,000 shares of $41 / 2 \%$ preferred stock (par $\$ 100$ ) at 103.50 per share and div. Of the 20,000 shares approximately 12,000 were subject to the exchange rights of holders of the company's $6 \%$ and $7 \%$ preferred stocks. The exchange offer expired Oct. 11.
Offer of Exchange-Company offered to the holders of its $7 \%$ cumulative preferred stock and its , cumulative preferred stock the privilege of ex-
 $\$ 13.25$ in cash for each share of the $7 \%$ cumulative preferred stock and on
the basis of one share of the $43 / \%$ preferred stock plus 83 in cash for each the asis of one share of the 4 作\% prererred stock plus 83 in cash for each
share of the $6 \%$ cumulative prepred stock. The cash payments called for
by the sy the exchange offer are equal to the differences between the respective redemption price es (inccuuding accrued dividends to Jan. 15, 1941) of such
$7 \%$ and $6 \%$ cumulative preterred stocks and the initial public offering
 phange was expresply conditioned opon the purchase by the eseveral underwriters in accordance with the terms of the underwriting agieement or the
shares of the $43 \%$ preferred stock not taken by the holders of the $7 \%$ and $6 \%$ cumulative preterred stocks pursuant to such offer or
company for such purpose. This offer expires Oct. 11,1940 .
Purpose-Net cash proceeds received from the sale of the $41 / 2 \%$ preferred
stock, together with other funds of the company, including $\$ 380,000$ of cash which the company proposes to obtain through the lissue and sale of (1) to pay the cash adjustments called for ny the offer of exchange and to
provide for the redemption on or before Jan. 15. 1941, of all the company's
$\%$ and $6 \%$ cumulative n account of the open account indebtedness owed by the company to its $\$$ parent, American Water Works \& Hectric Co, Inc., and and additions and betterments to the plant and property of the company, subsequent to
June 30, 1940 , principall additional cast iron mains, services, meters. teel tanks, and booster pumps. If no shares of outstanding $7 \%$ and $6 \%$ cumulative preferred stocks are exchanged. 1 , th7, amed, and, if au of such outstanding shares are exchanged, there wie ce no juares to called for by the the amount of cash required to pay the cash adjustments called for by the S28, ofe, by which suuh net cash proceedm and such cash proposed to be
obtained by the company from the sale of common stock and the issue of its promissory note exceeds the total of the amounts required for the above tated purposes will be added to the general funds of the company and used
by it for further improvements, additions and betterments or other proper corporate purposes.
The 4y\% \% preterred stock will be issuable from time to time, in one"or
more classes all of which shall be of equal rank. The initial authorized more classes, all of which shall be of equal rank. The initial authorized $41 / 2$ \% prefered stock. Dividends payable, $Q-\mathbf{J}$. Every holder of the pref. liquidation, dissolution or winding, before any distribution shall be made
 stock will be entitled to be paid in cash an amount equal to the redemption price of shares of such class which would be payable were such shares to be
redeemed at the date of such voluntary liquidation, dissolution or winding up. plus an amount equal to accrued and unpaid dividends, unless such by the vote of the holders of a majority of the shares of the $44 / 2 \%$ preterred slock, in which event, and in the event of any involuntary liquidation, entitled to be paid, before any distribution shall be made to the holders of the common stock, the sum of si100 per share plus divs. Any liquidation, dissolution or winding usubstantial part of the property of the company by any one or more municipal corporations or other governmental subaivisions or governmental bodies shall be deemed to be an involuntary liquidation,
dissolution or winding up. Neither the consolidation or merger of the dissolution or windiag corporation, nor the sale or transfer by the company of all or any part of its assets, shall be deemed to bea liquidation, dissolution, or winding up of the company. Company whine entitied to redeem at any time., prices: \$108.50 per share, if red. on or before Oct. $15,1945, \$ 107.50$ per if red. thereafter and on or before Oct. 15, 1947, \$105.50 per share, if red. after and on or before Oct. $15,1949, \$ 103.50$ per share, if red. after Oct. 15 , 1949, plus dividends in each case.
Promissory Not-The promissory note of $\$ 180,000$ is proposed to be issued
oridence a loan in that amount to be made to the company by the New Oo evidence a loan in that amount to be made to the company by the New York Trust Co. This note will bear interest at the rate of $\%$ \% per annum from its date. The open account indebtedness has been incurreed for the purpose of providing funds for improvements, additions and better-
ments or to reimburse the company for expenditures made for such purpose. Earnings for Sated Periods

Total operating revenue
Q Operating expenses-
and

| ${ }_{403.724}^{1937}$ |  |  |  |
| :---: | :---: | :---: | :---: |
| 480,764 | \$1,433,190 | \$1,486,0701 | 7758.580 27923 |
| 63,433 | 66,67 |  | 24,906 |
| 74,205 | 78,263 | 81,719 | 42.512 |
| $\$ 785,319$ 2,328 | 8793,720 2,536 | $\begin{array}{r} \$ 88,517 \\ 2,486 \end{array}$ | 8411,538 |
| \$787,647 | \$796,256 | 8888,004 | 411,775 |
| 319,40 | 319,400 | 290,575 | 140,625 |
|  |  |  |  |
| 56,766 2,745 | 82,279 2,780 | 34,286 1,330 |  |

Int. on funded debt-Other interest Fed. taxes pd. at sourcePenn, State corporate
loans tax \& State tax loans tax \& State tax
refunds to bondholders refunds to bondholders
mort. of debt discount, $\qquad$ .7.019 90 premium (net) \& exp.

## Net income - <br> \$532,299 <br> $\$ 247,115$

$24,831-24,83$ net income giving effect to income
in effect computed on normal bases at rates then
$\begin{array}{lll}\text { a Including maintenance and taxes (other than pron } & 435,000 & 213,000\end{array}$ but excluding provision for retirements. 1940 , does not contain any accrual for additional $r$ rederal taxes under the "Second Revenue Act of 1940 "," which was recently enacted by the Congress
and which in effect increases the normal rate of tax from $20,9 \%$ to $24 \%$ and and which in effect increases the normal rate," Comes company anticipate provides for the imposition of exxess pronts
that under the provisions of this legislavion its Federal taxes for 1940, and possibly subsequent years, will be larger than heretofore. The amount
of the increases can not be presently determined but, based on a continuation of present income, the company estimates that the increase in Federal tion of present income, the company estimates that the increase in ted
taxes for 1940 by reason of this legislation should be less than $\$ 25 ; 000$.

Capitalization as of June 30, 1940
[After Giving Effect to the Proposed Financing]
 a Indenture provides for the issuance of bonds in series. The amount of
bonds authorized is unlimited. except that additional bonds may be issued only under the terms of said indenture and that the aggregate indebtedness is to be issuable in classes. 40,000 shares are presently to be authorized and 20.000 shares thereor are to be designated as $43 \% \%$ preferred stock. c Prior to the isssance of the securities now offered, company proposes to
amend its charter so as to provide that all shares of the $7 \%$ cumulative amend its charter so as to provide that all shares of the cum cumulative preredred stock acquired by the company in exchange for other ssmares of stock of the company or otherwise, and all shares of the $7 \%$ cumulative preferred
stock and $6 \%$ cumulative preferred stock redeemed or paid by the company stock and $6 \%$ cumulative preferred stock redeemed or paid by the company
shall be canceled and retired and shall not be reissued, so as to change all shall be canceled and retired and shall not be reissued, so as to change al
of the authorized but unissued $7 \%$ and $5 \%$ cumulative preferred stocks of the company into common stock and so as to provide that, effective uspon the redemption, payment, exchange or retirement of any or all of the issued
and outstanding shares of $7 \%$ cumulative preferred stock. $6 \%$ cumulative preferred stock and $5 \%$ cumulative preferred stock, the shares of stock so pedeemed, paid exchanged or retired shall be changed into an equal par
pores
amount of authorized and unisued shares of common stock. amount of authorized and unissued shares of common stock. d since
June 30,1940 all of the then outstanding shares of $5 \%$ cumulative preJerred stock have been acquired by the company.
History 0 Business-Company was incorp. July 15, 1904, in Pennsylvania. Company is engaged in the business of collecting, purifying, distributing and selling water for public and private use and consumption and for fire
service purposes in nine wards of Pittsburgh and in 15 boroughs and 11 service purposes in nine warrs of pittsburgh and in the therritory adjacent thereto. The territiory served having a population estimated by the company on the basis of tentative
1940 Federal Census figures at approximately 107 , 000 within the City op Pittsburgh a and at approximately 159000 outside of the city, is principally a suburban residential district, a although coal mines, steel, chemical, and
other industrial plants are estalished in the territory. Company derived during 1939 approximately $60,6 \%$ of its operating revenues from domestic
customers; $11.6 \%$ from commercial customers; $11.8 \%$ from industrial
customers; $13.3 \%$ from municipal customers, including hydrant rentals; and $2.7 \%$ from other customers.
Underuriters-The name of each principal underwriter and the respective amounts underwritten are as follows:
Name-
Mellon Securities Corp.
Moore, Leonard \& Lych 12,000 shs.
4,000 shs.
Singer, Deanard \& L Lynch

| Assets- | Liabiltites- |  |
| :---: | :---: | :---: |
| Property, plant \& equipment-\$13,932,388 | Funded debt- | \$7,500,000 |
| T otal current assets .......- $\quad 311,013$ | Indebtedness to | 625,152 |
| Construction materials....-- $\quad 37,177$ | Current liabilities. | 207,450 |
| Deferred charges | Customers' advances for const. | 159,960 |
|  | Deferred litabilities \& de- ferred credits |  |
|  | Reserve for retirements. | 790,529 |
|  | Contributions in ald of const. | 36,125 |
|  | Cumulative preferred stock-_ | 1,198,950 |
|  | Common stock | 3,300,000 |
|  | Earned surplus | 871,309 |
|  | Total...-. -- |  |

-V. 151, p. 1736.
Southern Bell Telephone \& Telegraph Co.-Earnings


| Operating revenues..- |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating expenses | $\$ 6,225,975$ | $\$ 5,757,993$ | $\$ 49,784,032$ |


 $-\mathrm{V} .151, \mathrm{p} .1439$.
Southern New England Telephone Co.-Gain in Phones all-time hy ha, a net gain of 6e9 for the month and a cumulative gain of
17,145 for the current year. The gain for the first nine months of 1939 17,145 for the current year.
was $12,076 .-V .151$, p. 2057.
Southern Ry.-Committee Formed for M. \& O. Trust Certificates-
A committee has been formed in the interests of holders of the $4 \%$ stock trust certificates of the Mobile \& Ohio RR. issued by the Southern Ry holders of a substantial principal amount of the certificates, are Walter $F$.
Jarvis, Howard Morris, J. Herbert Ware and $H$. Duncan Wood. Ralph Jarvis, Howard Morris, J. Herbert Ware and H. Duncan Wood. Ralph Armour E. Martin, 15 Broad St., New York, is Secretary.
The formation of the committee followed the announcement that the review of their status, Representatives of the new committee stated that certificatrs of deposit
would be issued for the stock trust certificates as soon as possible following registration of the deposit certificates with the Securities and Exchange Commission. They also stated that the committee would issue shortly a
Meeting Arranged-Certificates to Be Discussed-
Arthur S. Burke, Vice-President of the Guaranty Trust Co., announced Ohio RR. isued by the Southern Ry. would be held in the Trust company's offices in 31 Nassau St., New York on Oct. 15.
said Mr. Burke in a letter to che holders. "the are referred to as trustee," authority is mereiy to hold the deposited certificates of stock and after a default in any semi-annual payment, upon demand of any holder of stocktrust certificates and on surrender thereof, to cause the deposited certificates of stock to be split up and to deliver to him a corresponding amount o
stock. However, in order that the holders of the stock-trust certificates may nave an opportunity to consider any action that should be taken by
them, we believe it appropriate for us to offer to them a meeting place for them, we belie
such purpose.
such purpose. The Southern Ry . has furnished us a list of the registered holders of stocktrust certificates, and this will be available at the office of our trust depart-
ment to any registered nolder of stock-trust certificates who may desire to inspect the same
Correction-Equip. Included in Trust to Cost $\$ 8,168,000-$ Due to a typographical error the item relating to the offering of $\$ 7,300,000$ serial equipment trusts, noted in "Chronicle" of Oct. 5, p. 2058, stated
that the equipment to be included in the trust will cost not less than $\$ 18,168,000$. This latter amount should have read $\$ 8,168,000$.

Southern California Edison Co., Ltd.-Offering of $\$ 108,000,0003 \mathrm{~s}-\mathrm{A}$ nation-wide group of 142 underwriters and banking firm3, headed by The First Boston Corp. and Harris, Hall \& Co. (Inc.), on Oct. 9 offered $\$ 108,000,000$ 1 st \& ref. mtge. bonds, series of 3 s , due 1965 , at 104 \& int. This is the largest corporate offering to be publicly distributed since August, 1939, when Pennsylvania Power \& Light sold $\$ 123,500,000$ of bonds and debentures, and it also marks the largest single individual issue to be placed on the market since March 1937, when $\$ 130,000,000$ Philadelphia Electric Co. $31 / 2$ s were disposed of. The issue has been oversubscribed.

The financing represents the major step in the redemption on Jan. 1 at 105 of the company's 1st \& ref. $33 / 4 \%$ bonds due 1960, aggregating $\$ 108,000,000$. The balance of the funds needed for such redemption will be raised by bank loans, through unsecured short-term notes.

It is estimated that upon completion of this refinancing operation company will effect a net saving of approximately $\$ 400,000$ annually in interest charges, which will be reduced to $\$ 4,423,750$ a year as a result. These annual iixed charges will include interest on $\$ 108,000,000$ of $3 \%$ bonds; $\$ 30,000$ 000 of $31 / 4 \% 1$ st \& ref. bonds, due $1964 ; \$ 4,175,000$ of Pacific Light \& Power Co. 1st mtge. $5 \%$ bonds, assumed by the company and due 1942; and interest on the bank loans. Such requirements would have been earned 6.02 times before, and 4.30 times after, depreciation provisions for the 12 months ended June 30, 1940.

Associated with The First Boston Corp. and Harris, Hall \& Co. (Inc.) in the offering are: Morgan Stanley \& Co. Inc.; Kuhn, Loeb \& Co.; E. H. Rollins \& Sons, Inc.; Blyth \& Co., Inc.; Harriman Ripley \& Co., Inc.; Lazard Freres
\& Co.; Smith, Barney \& Co.; Halsey, Stuart \& Co., Inc. Mellon Securities Corp.; Glore, Forgan \& Co.; Dean Witter \& Co.; Goldman, Sachs \& Co.; Kidder, Peabody \& Co. Lehman Brothers; White, Weld \& Co.; Coffin \& Burr, Inc. Stone \& Webster and Blodget, Inc.; William R. Staats Co Pacific Co. of Calif, and other underwriters (mentioned below) located in all sections of the country.
Series of 3s, due 1965, are to be issued under a trust indenture dated as of Oct. 1. 1923 as amonded to Harris Trust \& \& Savings Bank and Satecurity
First National Bank of Los Angeles, trustees. Bonds will be dated Sept. 1,
 such coin is legal tender for public and private debts. Principal and int, are to be payable at offices of the trustees or at the office or agency of the company in New York.
Disting of the bond Company has agreed to use its best efforts to effect isting of the bonds on the New York Stock Exchange or the New York
Curb Exchange. Bonds are redeemable, at option of company, as a whole or in part by lot at anys arme prien tion maturity, upon payment, of the prin-
cipal thereof plus a premium of $81 / 2 \%$ if red. on or before March 1 . and if redeemed thereafter with successive reductions in such premium of $1 / 2$ of $1 \%$ of the principal amount sun March 2,1941 and on March 2 of each
of the years 1942 to 1999 , inclusive, of $1 / 4$ of $1 \%$ of the principal amount of one years 1942 to 1999, incusive, of I o o $1 \%$ or the principal amount on
Sept. 2 , 1950 and on Set. 2 of each of the years 1951 to 1963 , inclusive and 1, of $1 \%$ of the principal amount on March 2,1964 on Sept. 2 , 1964
and $\mathrm{March} 2,1965$, respectively; in each case with accrued interest to the redemption date.
Purpose- Net proceeds (estimated to be approximately $\$ 110,046,060$,
exclusive of accrued interest but after deduction of $\$ 383,940$ of estimated exclusive of accrued interest but after deduction of 8383,940 of estimated
expenses) will be applied to the redemption on Jan. 1,1941 , at 105 and int., of the following securities of the company:
$\$ 73,000,0001$ st \& ref. mtge. gold boinds, series of $33 / 4$, due 1960 , $\$ 76,650,000$
 Of the balance of the funds required for the redemption, approximately
$\$ 4,000,000$ will be obtained by the company by loans from banks, to be negotiated by the company in the ordinary curse of business, the company issuing therefor several short term unsecured notes bearing interest at the will be supplied from other funds of the company; Prior to or concurrently with the delivery of the bonds now offered, adequate pronies of $3^{3 / 3}$, due 1960 and series $\mathrm{B} 33 / \mathrm{s}$, due 1960 , by denosit ing in trust for that purpose funds sufficient for the redemption thereof and by giving Harris Trust \& Savings Bank, trustee, irrevocable instructions to effect such redemption. Company will request the trustee to make
available the redemption price in full to the holders of the bonds so to be redeemed upon surrender thereof at any time after the first publication of the redemption notice

Capitalization and Funded Debt (Giving Effect to Present Financing)
1st \& ref. mtge. bonds, series of 3s, due Sept. Authorized Outstanding
 $\begin{gathered}\text { Sept. } 1, \\ \text { Pacificic Lht \& Power Co., 1st mtge. gold } \\ \text { bonds } 5 \% \text {, due July } 1,1942 \text { (assumed) }\end{gathered}$ b $\$ 10,000,000 \quad 4,175,000$ Capital Stock: (Par \$25)- cum. participating- 160,000 shs. 160,000 shs.


a Indenture provides, in substance, that at the date of the indenture the under is $\$ 250,000,000$, but that whenever the company shall duly authorize any increase of its bonded indebtedness the aggregate principal amount of bonds which may be issued and outstanding under the indenture may be
correspondingly increased. Indenture permits the issuance from time to time of additional bonds thereunder, under the restrictions and conditions time of additional bonds thereunder, under the restrictions and conditions
contained therein. b As of June 30, $1940, \$ 5,825,000$ had been retired and cancelled and are not subject to reissue. c Company called for redemption on Oct. 1,1935 all of its issued and outstanding shares Summary of Earnings for Stated Periods
$\qquad$
Operating revenues
Operation..............
Maintenance and repairs
Taxes (other than Fed.)
Federal income taxes.
Net operating revs.
Other income (net)
Gross income-

$-$| $\$ 26,130,850$ |
| :---: |
| 473,777 |

$\frac{2,000,801}{\$ 26,562,801}$

 Gross inc. avail. fo $-\begin{array}{r}-826.604,627 \\ -7.603,802\end{array}$ 827,023.390 $\$ 24,174,845$

Gross inc. avall. for
int. $\&$ deductions $-\$ 19,000,825$ W $\$ 19,468,703 \$ 18,753,037 \$ 19,159,388$ Note-The summary of earnings for the 12 months ended June 30, 1940, reflects no provision for possible new excess profits taxes for the period fron
Jan. 1, 1940 to June 30,1940 resulting from the enactment of proposed Jan. 1, 1940 to Ju
The annual interest requirements on the $\$ 108,000,000$ of bonds of 1965 , $\$ 30,000,000$ of 1.ts $\&$ ref. mtge. gold bonds. series of $31 / \mathrm{s}$, due 1964 , and
$\$ 4,175,000$ Pacific Light \& Power Co. 1st mtge. gold bonds. $5 \%$, due 1942 , initially to be outstanding upon the completion of the present financing will amount to $\$ 4,423,750$. In addition company's total annual interest
requirements will include approximately $\$ 60,000$ representing the interest requirements will
on the bank loans.
History and Business-Company was organized in California July 6, 1909 ,
nder the name of Southern California Edison Co. In 1930 company added "Ltd." to its name, and its corporate existence was extended to and includ ing Dec, 31,197 , Shortly after its organization in 1990 t te company accuired the electric and gas properties of Edison Electric Co., which was
a consolidation of numerous operating electric or gas, or electric and was companies. From 1969 to 1928 the company purchased the properties, companies. Fusinesses of certain other utility compancies, together with their controling interests in smaller companies. All of the electric properties of
the foregoing companies were conveyed to the company and are now directly the foregoing companes were conver the properties sold or otherwise disposed of The gas manufacturing and distribution properties accuired during this period have all been disposed of and today the company's utility opera-
tions are wholly electric. since May, 192s, the company has not acauired the physical properties of any other companies as entireties, but has expanded and consolitatated tis operations by the the construction of ad aditional
facilities and by improvements to properties previously acquired from facilities and by improvements so properties previously acquired from others. ing, transmitting, distributing and selling electric energy for light, power and heat, to domestic, commercial, industrial, agricultural and municipal consumers and other utilities in the central and southern portions of the
State of Callfornia. Company provides service in certain portions of the State of Calilornia, Company provides service in certain portions of the
Counties of Los Angeles, San Bernardino. Orange, Fresno, Kings, Tulare, Santa Barbara, Ventura, Riverside and Kern. Company operates under lease at Boulder Dam electric generating units. owned by the United states
and located in the State of Arizona, and transmits the generated electric and located in the State of Arizona, and transmits the generated electric
energy from the Boulder switching Station in Nevada to its Chino and energy from the souther statco of California over a transmission line owned
 electric generating units in Arizona to the Boulder switching Station in under lease. Company has qualified to do business in the states of Arizona and Nevada, but not as a public utillt, the company's activities in in sad
States being limited to the generation and transmision of electric energy States being limited to the generation and transmission of electric energy
under its contracts with the United States for Boulder Dam power.

The Commercial \& Financial Chronicle
-Principal Underwriters-The names of the principal underwriters and the are as follows:

The First oston Corp........
Harrs, Hall \& Co. (Ime). E. H. Rollins \& Eons, Inc.-. Harriman Ripley \& Co., Inc. Lazard Freres \& Smith, Barney \& Co..........
Halsey, Stuart \& Co. Halsey, stuart \& Co., Inc...
Mellon Securttes Corp...... Dean Witter \& CO
Glore. Forgan \& Glore, Forgan \& Co Goldman, Sachs \& © Co......... Kidder, Peabody \& Co...... White, Weld \& Co Coffin \& Burr, Inc........... William R.-.................. Aldred \& Co © Auchincloss, Parker \& RedDacon, Whipple \& Co.
Baker, Watts \& Co Baker, Weeks \& Harden Ballou, Adams \& Co.i Inc-Banamerica CoBanks, Huntley \& Bateman, Eichler \& Con-..... Alair \& Co., Inc Bodell \& Bonner \& Co Bodell \& Co., Inc-7-~ Bond \& Goodwin, Inc Bosworth, Chanute, LoughAlex. Brown \& Sons Alex. Brown \& Sons Burr, Gannett \& Co ........ H. M. Byllesby \& Co., Inc.Central Republic Co.......-.
 E.W.Clark \& Co

## R. L. Day \& Co--

Dick \& Merle-Smith. Dominick \& Dominick
 Eastman, Dillon \& C0 Elworthy \& Co
Equltable securities CorD....
Estabrook \& Co Farwell, Chapman \& Co...... Ferris \& Hardgrove
Fleld,
Richards $\& ~$
Co Fleld, Rlehards \& Co The First Cleveland Corp Francls, Bro \& Co Glenny, Roth \& Doolitt Graham, Parsons \& C Green, Eilis \& Anderson Hallgarten \& Co-.-Hawley, Huller \& CO Hayden, Miller \&
Hayden, Stone \&



Specner Trask Fund, Inc.-Earnings6Months Ended Sept. 30-

Net income for the period
Undist. bal. of inc. at March 3 ......
Refund Federal taxes_............... 1940

Undist. bal. of inc. at end of period_ $\$ 84,256-\$ 55,946-\$ 57,146$ Notes-Net profit on securities sold d
of average cost) amounted to $\$ 10,623$.


Total $\qquad$ \$2,927,675 $\$ 3,5$ 1939
865,050
 result of operations for the interim period since the corporation expects to qualify as a "mutual investment company" as defined in the Internal Revenue Code and as such its income tax liability would be computed on the basis of undistr
$-\mathrm{V} .151, \mathrm{p} .1291$.

Spiegel, Inc.-Sales-
Net sales for the month of September, 1940, were $\$ 4,435,961$, compared
vith $\$ 4,313,768$ for September, 1939, which is an increase of 2,83 The net sales for the first nine months of 1940 were $\$ 34,764,464$, compared with $\$ 33,166,838$ for
of $4.82 \%$.-V. 151, p. 1586 .

| Springfield City (Mo.) Water Co.-Earnings |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Calendar Years- | 1939 | 1938 | 1937 | 1936 |
| Gross earnings. | \$455,164 | \$448,515 | \$441,937 | \$461,799 |
| Operating expen | 113,423 | 109,346 57,634 | 122,891 | 50,904 |
| Interest deductions | 133,604 | 121,977 | 108,500 | 134.409 |
| Amortiz. chgs, \& ex | 13,579 | 19,554 | 20,484 | 17,987 |

## $\begin{array}{rrrrr}\text { Balance applic. to res. } & \$ 132,353 & \$ 140,005 & \$ 120,916 & \$ 112,100 \\ \text { and dividends } & & 46,991 & 45,304 & 45,224\end{array}$

$\begin{array}{ccccc}\begin{array}{c}\text { Balance applic. to res. } \\ \text { and depreciation_-- }\end{array} & \$ 84,912 & \$ 93,014 & \$ 75,612 & \$ 66,876\end{array}$ $\begin{array}{ccccc}\begin{array}{c}\text { Net constr. for mains } \\ \text { and other additions.-- }\end{array} & 196,764 & 162,057 & 582,247 & 37,608\end{array}$ Balance Sheet Dec. 31, 1939
Assets-Plant and property, $\$ 5,083,400$; cash deposit for coupons, $\$ 3,150$; prepayments, $\$ 280,807$; sinking fund uninvested, $\$ 57,005$; investments, $\$ 3,204 ;$ anticipated quarterly meter revenues, $\$ 30,050 ;$ treasury securities,
$\$ 251,400 ;$ first mtge. 4 s held by trustees acc't sinking fund, $\$ 31,122$; total, $\$ 5,799,300$.
Liabilities-Common stock, $\$ 412,700$; preferred stock, $\$ 914,400$; first mtge. series A, $4 \%$ bonds. $\$ 3,200,000$; notes payable, $\$ 147,295$; accounts sumers' deposits, $\$ 34,272$; coupons outstanding, $\$ 3,150$; taxes accrued, sumers deposits, $\$ 34,27$, coupons outstanding, $\$ 3,15, \$ 57,005 ;$ surplus
$\$ 80,883$; interest accued, $\$ 38,323$ sinking fund accrued,
and reserves, $\$ 677,137 ;$ total, $\$ 5,799,300$. V. $149, \mathrm{p} .2382$. and reserves, $\$ 677,137$; total, $\$ 5.799,300$.-V. 149, p. 2382.

Standard Dredging Corp. (\& Subs.) - EarningsConsolidated Income Account for Year Ended Dec. 31, 1939 Contract earnings.
Operating expenses

| Contract profit |  |
| ---: | :--- |
| Idle plant expense |  |




nterest-miscellaneous
Loss on disposal of fixed assets (net)



Earned surplus, Dec. 31, 1939
$\mathbf{1 8 7 , 0 9 6}$
$\$ 295,608$
Consolidated Balance Sheet Dec. 31, 1939
Assets-Cash, $\$ 572,587$; accounts receivable, trade, $\$ 878,691$ : contract
work in progress (at cost), $\$ 337,955$ inventories (at cost or less), $\$ 783,569$; work in progress (at cost), $\$ 337,955$ : inventories (at cost or less), $\$ 783,569$; $\$ 2,893,143$ ), $\$ 3,837,844$; unexpired insurance, taxes and expenses, $\$ 32,146$;
 installment on marine pref. mtge. $4 \%$ notes (payable Jan. 1, 1940), $\$ 88,950$; (less: prepaid expenses applicable thereto of $\$ 8,198$ ), $\$ 44,911$ : $\$ 1.60$ cumul conv. pref. stock (par $\$ 20$ ), $\$ 2,338,700$; common stock (par $\$ 11, \$ 596,197$;
capital surplus, $\$ 1,139,702 ;$ earned surplus, $\$ 295,608$; total, $\$ 6,541,800$.
-V .150, p. 446 .

Standard Gas \& Electric Co.-Weekly OutputElectric output of the public utility operating companies in the Standard Gas \& Electric Co. system for the week ended Oct. 5, 1940 totaled 134,
166,986 kilowatt-hours, as compared with 120,982,144 kilowatt-hours
for the corresponding week last year, an increase of $10.9 \%$-V. 151, p.

Standard Oil Co. of Louisiana-Tax Exemption-
The State Tax Commission reports the grant of a 10 -year general tax exemption to $\$ 3,000,000$ catalytic cracking unit for refinery and a $\$ 2,800,000$ synthetic rubber plant to process 10,000 pounds of Perbuna rubber per operation by March. 1 and completed plant will be ready May 1. Construction of catalytic unit is under way.-V. 147, p. 1354

Sterchi Bros. Stores, Inc.-Sales-
$\begin{array}{ccccc}\text { Period End. Sept. 30- } & 1940-\text { Month-1939 } & 1940-9 \text { Mos.- } & 1939 \text { Y } \\ \text { Sales }\end{array}$ Sales. ${ }_{-} 151, \mathrm{p} .173 \overline{6}$.

Stewart Warner Corp.-Government Contract-
Company has been awarded a contract totaling $\$ 1,381,600$ to manu-
facture artillery ammunition components for the United States Government. facture artillery an

Strathmore Paper Co.-Accumulated DividendDirectors have declared a dividend of $\$ 2.50$ per share on account of
accumulations on the $6 \%$ cum. pref. stock, payable Oct. 15 to holders of record sept. 28 Dividends of $\$ 1.50$ were paid on July 15 and April 15
last and Dec. 17 , $1399 ; \$ 2.50$ paid on Oct. 16 and July 15,1939 , and $\$ 3.50$ paid on April 1, 1939.-V. 151, p. 259.
Studebaker Corp.-Sales -
Factory sales of studebaker passenger cars and trucks in September were the largest for that month in the history of the company, Paul G . sales of new passenger cars exceeded thopert of any oct. 11. in seprember
12 years or since August, 1928 ." Mr. Hofman adde
 "Since production work on 1941 models began, we have added 1.000 schedule calls for a nother recorot-brean sing month., Our
Retail deliveries of Studebaker product States last month amounted to 7 ,667 units, the best Septe in the United deliveries by dealers amoue 1928. In September, 1939, domestic retail Factory sales for the first nine monthst of 1940 totaied 81,536 units against 77,254 for the corresponding 1939 period. Retail deliveries for
the same period were 76,860 units and 61,947 units respectively.-V. 151 ,
Sullivan Consolidated Mines, Ltd. - Annual ReportEarnings for the Year Ended Dec. 31, 1939




Provision for Dominion income tax
Proportion
Net profit - - -1 -
Credit balance 1,19
39
9 Credit balance at and idusments in respect of Dominion income and
Prior year's ado
Quebec mining profits taxes.
Total surplus $\qquad$ $\begin{array}{r}\$ 696,110 \\ 280,000 \\ \hline\end{array}$
Balance, surplus...-...-....................................-- $\$ 416,110$ Balance Sheet Dec. 31, 1939
Assets-Cash, $\$ 282,982 ;$ bullion in transit, $\$ 60,085$; accounts and notes eceivable, $\$ 12,249 ;$ inventory, $\$ 91,810 ;$ balances due on building lots soid, deferred charges to operations, $\$ 4,435$; buildings, plant \& machinery, (less:
reserve for depreciation of $\$ 172,256$ ), $\$ 475,517$; office equipment. $\$ 1,244$; reserve for depreciation of $\$ 172,256$ ), $\$ 475,517$; office equipment, $\$ 1,244$; patented clams, miess amounts written off, $\$ 81,129 ;$; total, $\$ 4,891,453$. 141 ing ex-
Liabilities-Accounts payable, $\$ 31,018$; wages payable, $\$ 14,072$; unlaimed dividends, $\$ 1,439 ;$ provision for Quebec mining profits and Do urplus arising from sales of donated capital stock, $\$ 361,384$; earned surplus 416.110; total, $\$ 4,891,453$.-V. 151, p. 1157 .

Sullivan Machinery Co. (\& Subs.)-Earnings$\begin{array}{ccccc}\text { Calendar Years- } & 1939 & 1938 & 1937 & 1936 \\ \text { Gross profit from opers_ } & \$ 1,819,806 & \$ 1,575,056 & \$ 2,559,212 & \$ 1,766,319 \\ \text { Sell. \& admin. expense-- } & 1,406,812 & 1,710,375 & 2,074,002 & 1,412,170\end{array}$

 Prov. for foreign income
$\begin{array}{llllll}\text { Lax } & \text { Loss from fluctuation of } & 32,567 & 30,186 & 19,721 & 7,301 \\ \text { foreign exchange, } & 102,331 & & & \end{array}$
Net profit for year ... $\quad \$ 69,807$ lossx $\$ 523515 \quad \$ 287,131 \quad \$ 165,805$ $\times$ Before special deductions (net) of $\$ 135,532$.

Consolidated Balance Sheet Dec. 31, 1939
Assets-Cash, $\$ 963,567$; accounts and notes receivable, $\$ 1,058,436$;
nentories, $\$ 2,571,785 ;$ other assets. $\$ 59.042$; fixed assets, $\$ 2,393,390 ;$ prepaid expenses and deferred charges, $\$ 45,836$; total, $\$ 7,092,05$ Liabilities-Bank loans, $\$ 777,000 ;$ accounts payable, $\$ 2666.985$; accrued iabilities, $\$ 178,298 ;$ reserves, $\$ 99,348$; capital stock (186, 774 no par shares)
$\$ 6,637,353$; deficit, $\$ 859,927$; total, $\$ 7,092,057$.-V. 151, p. 1006.
Superior Tool \& Die Co.-Expansion Program-Capitalization Increased -
Plans for financing a $\$ 400,000$ expansion of plant and manufacturing facilities, including the purchase of land and construction of a new factory that will triple manufacturing space, were approved at a special stockthe company to participate more fully in the national defense program.
Ratification of a plan to increase authorized capitalization to 520,000 Ratification of a plan to increase authorized capitalization to 520,000
hares of $\$ 1$ par value from 265,000 shares, and authorization of the sale shares of $\$ 1$ par value from 265,000 shares, and authorization of the sale
of 220,000 shares at not less than $\$ 2$ each was voted. Resistration state ment covering 200,000 of the 220,000 shares authorized for sale is to be
With the Securities and Exchange Commission. Underwriter is filed with the Securities and Exchang
Baker, Simonds \& Co.-V, 150, p. 2270 .

Susquehanna Silk Mills (\& Subs.)-Earnings[Including Wholly-owned Subsidiary Companies]
Years End. May $31-$
Gross profit before dopress profion, before de
prent
other income net
$\begin{array}{lrr}48,377 & 55,517 & 107,223\end{array}$
Net loss for year, be
fore depreciation.
fore depreciation. Idie plant expenses...... $\begin{array}{rrrr}\$ 133,298 & \$ 82,631 & \$ 636,077 & \$ 301,274 \\ 76.599 & 75,012 & 258,674 & 264,038 \\ 38,047 & 59,275 & \times 99,566 & \times 83,377\end{array}$ -.-.-.- $\quad 745 \quad 2,194$ plies \& prep expenses Add'l amort. of leasehold improvements-13.000
$\begin{array}{lllll} & \$ 275.007 & \$ 215,351 & \$ 1,053,662 & \$ 650,884\end{array}$ x Including depreciation of $\$ 40,085$ in 1938 and $\$ 47,391$ in 1937. Condensed Consolidated Brlance Sheet May 31, 1940
Assets-Cash in banks and on hand, $\$ 11,463$; due from factor, $\$ 11,595$; accounts receivable, less reserve for losses, cost) merchandise inven(less reserve for depreciation since May $31,1938, \$ 151,610$ ), fixed assets other assets, $\$ 86.465$; deferred charges, $\$ 79,776$; idle plants, $\$ 4$, total, \$1,889,143.
mercial letters of credit, net of deposits, $\$ 12,020$; accounts payable, $\$ 257,790$; accrued taxes and other expenses (incl. $\$ 33.596$ of property taxes applicable o idle plants), $\$ 107,791$; reserve for loss on returns and allowances, $\$ 13.700$;
accounts payable, deferred, $\$ 42,257$; class A stock, (par $\$ 1$ ), $\$ 113,381$ eficit since May 31, 1938, \$459,954; total, \$1;889,143.-V. 150, p. 446.
Superior Water, Light \& Power Co.-Earnings-

| Period End. Aug. 31- | 1940-M | -1939 | 1940-12 | s.-193 |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues.-- | \$88,319 | \$87,608 | \$1,100,334 | \$1,078,09 |
| Operating expenses | 58,242 | 54,774 | 691,839 | 661,0 |
| Direct taxes | 11,599 | 13,065 | 159,914 | 157,686 |
| Property retir. res. app.. | 4,000 | 4,000 | 48,000 | 48,000 |
| Net oper. revenues | \$14,478 | \$15,769 | \$200,581 | \$211,366 |
| Other incom |  |  | 22 | 325 |
| Gross income | \$14,478 | \$15,769 | \$200,603 | \$211,6 |
| Int. on mortgage bonds. |  | 454 | 5,450 | 5.450 |
| Other int. \& deductions. | 7,089 | 7.207 | 83,769 | 87.785 |
| nt. charged to constr-- |  |  | Cr85 | Cr6 |

$\begin{array}{llll}\text { Net income } & \$ 6,935 & \$ 8,108 & \$ 111,469 \\ \text { Dividends applicable to pref stocks for the period } & \$ 118,523\end{array}$ Balance........................


35,000
$\$ 83,523$
Swift \& Co.-To Call BondsCompany is arranging to call for payment Nov, 15, 1940, $\$ 10,000,000$ of its outstanding $\$ 36,000,000$ first mortgage $38 / 4 \%$ bonds, due May 15, $\$ 10,000,000$ of
1950. Bonds will be retired at premium of $2 \%$ Company has no bank loans. Funds for retirement of these bonds are 150, p. 2595
Tampax, Inc. (\& Subs.) -Earnings-

$$
\text { Earnings for the Year Ended Dec. 31, } 1939
$$

Gross profit-rain administrative expenses
Depreciation of fixed assets,
Amortization of leasehold rights in patented equipment.
Amortization of patents
Amortization of patents................................................
Provision for Federal \& Canadian income taxes.......................
Provision for loss on foreign exchange
Profit
Other inc
Other income- $\qquad$
Total profit $\qquad$ $\$ 175,488$
3,859

Assets-Cash on hand and on demand, $\$ 81,791$; accounts receivable-
customers (less reserve for doubtful accounts of $\$ 2,608$ ), $\$ 120,458$; accounts receivable-other, $\$ 6,275 ;$ accounts receivable-officers and employees $\$ 1,846 ;$ advances to salesmen, $\$ 558$; inventories, $\$ 79,376 ;$ investments in Laboratories, lnc., $\$ 32,071$; special deposit (voting rights in 12 , 600 ordinary shares of Tampax, Ltd.), $\$ 4,442$; fixed assets and leasehold equipment equipeserve for depreciation, $\$ 20,318$ ) $\$ 92,755$; leasehold rights in patented equipment-unamortized portion, $\$ 17,878$; intangible assets, $\$ 413,334$;
deferred charge, $\$ 19.68$; total, $\$ 85,473$.
Liabilities-Accounts payable-trade, $\$ 85,799$; accounts payable-other, Sin,105; accrued liabllities, $\$ 1,851$; accrued taxes other than Federal and
Canadian income taxe taxes, $\$ 31.527$; provision for loss on foreign exchange, $\$ 2.040$. minimum instalments payable during 1940 in respect of patents, trademark, \&c., acquired from Tampax Sales Corp., $\$ 41,000 ;$ capital stock (par $\$ 1$ ), $\$ 300,-$
000 ; capital surplus, $\$ 259,999$; earned surplus, $\$ 137,987$; total, $\$ 885,473$, 000; capital surplu
Tecumseh Products Co.-Earnings -
6 Months Ended June 30-
Net income after all charges $\qquad$ $\begin{array}{ll}1940 & 1939 \\ \times \$ 186,773 & \$ 133,985\end{array}$
x Equal to $\$ 1.25$ a share on 150,000 shares.
Net sales for the six months ended June 30,1940 amounted to
$2,551,645 . \mathrm{v}, 150$ p. 1297
Terre Haute Water Works Corp.-Earnings-


$\$ 62,634$ Assets-Property, plant and equipment, $\$ 3,260,647$; cash, $\$ 75,202$; and supplies, $\$ 15,950 ;$ prepayments, $\$ 465$; unamortized, debt discount and expense, $\$ 30,762$; other deferred charges, $\$ 12,582 ;$ total, $\$ 3,44 \cup, 091$. interest, dividends and taxes, $\$ 107.010$; customers' security and extension deposits, $\$ 92,685 ;$ other deferred credits and liabilities, $\$ 67 ;$ retirement reserve, $\$ 256,766 ;$ contributinos for extensions, $\$ 2,482$ preferred stock,
$\$ 325,00 \mathrm{C}$; common stock, $\$ 661,000$; surplus, $\$ 38,319 ;$ total, $\$ 3,440,091$.-V.
150, p. 446 .
Texon Oil \& Land Co. (\&Subs.)-Earnings-
Consolidated Earnings for Year Ended Dec. 31


Net income-
Dividends paid
$\begin{array}{rr}\$ 460,859 & \begin{array}{r}\$ 525,243 \\ 93,602\end{array} \\ 421,211\end{array}$
a Before capital extinguishments and Federal income tax Consolidated Balance Sheet Dec. 31, 1939
Assets-Cash in banks, $\$ 135,590$; accounts receivable, $\$ 46,88 i$; in-
ventories, $\$ 9,194$; dividend receivable from Group No. 1 Oii Corp., $\$ 73,850$ due from affiliated companies on current account, $\$ 26,357$; due from af filiated company (not current), $\$ 136,250$; cash on deposit for payment of unclaimed dividends (contra); \$14,05s; investment in controlled companies reserves for depreciation, depletion, and intangible development costs Liabilities-Accounts payable, $\$ 6,51$; accrued liabilities, $\$ 3.637$; Federal
income tax (estimated), $\$ 15.841 ;$ due to affiliated companies, $\$ 37,813$; anclaimed dividends payable (contra, $\$ 14,058$; capital stock (par $\$ 2$ ),
$\$ 1,872,048 ;$ capital surplus, $\$ 1,844,839 ;$ Earned surplus since March 31 ;
$1936, \$ 418,376 ;$ total, $\$ 4,213,123 .-\mathrm{V} .150$, p. 4143 .
(John R.) Thompson Co. (\& Subs.)-Earnings36 Weeks Ended-

 x After deducting lease cancellation expense of $\mathbf{3 4 3 , 6 4 9 - \mathrm { V }}$
Toburn Gold Mines, Ltd.-Extra Dividend -
Toburn Gold Mines, Ltd.--Extra of 2 cents per share in addition toct the regular quarterly dividend of 2 cents per share on the
stock, par $\$ 1$, both payable Nov. 22 to holders of record Oct. 22 .

Tubize Chatillon Corp.-Earnings-
${ }^{9}$ Months Ended Sept. $30-$ $\qquad$ 1940
$\$ 1,236.113$

1939
$\$ 625,229$ $x$ After all charges including provision for Federal income taxes under the x After all charges icluding
Revenue Act or June 25.1940 , but before any provision for taxes which
may be payable under the Exess Propts Tax Actof 1940 . This adjustmay be payable under the Excess Profits rax Act oar.
Class A Dinidend-
Directors have declared a dividend of $\$ 2$ per share on the class $A$ stock
shat
 1939, this last bing the first dividend on this issue since Oc
whent
Thompson-Starrett Co., Inc. -Stockholders to Consider Recapitalization Plan -
L. F. Fischer, Chairman in letter to stockholders states: 1940 , to consider and act upon a recapitalization of the corporation. Directors have for some time been considering the problems presented by the fact that a very
substantial amount of unpaid dividends has accrued on the preference stock of the company.
or the company. to be acted upon by the stockholders is designed to attain
Te proposal a recapitalization of the corporation so as to provide corporation with a
capital structure appropriate to its financial condition. The recapitalization capital structure appropriate to its hinancial accrued dividends on the ounstanding
will involve the elimination of the and wreference stock, the coverting of each share of preference stock into a share of preference stock with different preferences. rights and privileges and
three shares of common stock, the converting of four shares of common stock three shares or common stock, the eon increase in the capital surplus of corporation and the elimination of its operating deficit.

The proposal recommended by directors to accomplish the proposed recapitalization is, in brief, a merger of Thompson-starrett Etarineering
Associates. Inc., a wholly owned subsidiary, into Thompson-starrett Co. Associates, Inc., a whons ownedion the surviving corporation will have an authorized capital stock consisting of 63,896 shares of partially cumulative
$\$ 3.50$ convertible preference stock (no par) and 529,613 shares of common $\$ 3.50$ convertible preference stock (no par) and corporation together with
stock (pars and and
(a) Each share of the $\$ 3.50$ preference stock or all accumulated unpaid dividends thereon, which as of Oct. 1, 1940, aggregated $\$ 31.50$ Der share, will be changed and converted into one share of
partially cumulative $\$ 3.50$ convertible preference stock (no par) and three phares of commmon stock. (par \$1) of the surviving corporation.
(b) Each four shares op common stock of corporation will be changed and
 common stock now held in the treasury will be cancelled and no shares of the surviving corporation will stock of Thompson-starrett. Engineering As-
(d) All of the outstanding sociates, inc; ,will
will be issued in respect thereof. It appears to the board of directors that the interests of all classes of stock-
holders are best served by converting the presently existing $\$ 3.50$ preference holders are best served by converting the present ly existing share of partially stock into three shares of common stack and $\$ 3.50$ convertible preference stock convertible into common cumulk at the rate of three sthares of common stock for each share of partially
stock
cumulative $\$ 350$ convertible preference stock. It seems advisable to the cumulative $\$ 3.50$ connertible preference stock.
board that the dividends should be cumulative only to the extent of
sit. boar snare per annum. the remaining 81.75 being paid only if the directors
petermine in any year that the earnings and cash position of the surviving
det corporation warrant such payment and that it is not necessary to retain the money as working cative $\$ 3.50$ convertible preference stock will accrue the partialy 1941 and, if declared, will be payable on April 1, 1941 and
from Jan
quarterly thereafter. quarterly thereapter. Thil benefit by the removal of the accumulated divididends on the preference
stock, which, as of oct. 1,1940 , aggregated $\$ 2,012,724$ as a barrier to wtock, which, ne of Oct. 1,1940, aggregated $\$ 2,012,724$ as a barrier to
the the eventual payment of dividends on the common stack, if future earnings
warrant such payment. Morover, though the paritally cumulative 83.50 warrant such payment. Mork is entitled to a peferential dividend of $\$ 3.50$
convertible preference
in any vear before dividends can be paid on the common stock, nevertheless, In any year before dividends can be paid on the common stock, nevertheless,
the dividends accumulate only to the extent of $\$ 1.75$ per she pere per year,
whic preforence stock. The deficit rrom operations amounting, as of July 25 .
 corporation.
of the holders of the $\$ 3.50$ preference stock. by agreeing to the elimination shares of common stock for each share of $\$ 3.50$ preference stock, incricase
their relative voting power from $9.8 \%$ to $633 \%$ and if anl the holders


 tion will retain the present corporate entity and the present name of the corporation and will continue to carry on its business as heretofore, but with a readjusted capital structure. Except for the changes in the rights and preforences of the preference stock, and tine number or authorized corporation will be substantially the same as the certificate of incorporation of the present corporation.
Effect of the Proposal on
Effect of the Propasal on the Dividend Situation-As of Oct. 1, 1940, the was $\$ 31.50$ per share, or a total of dividends on the $\$ 3.012 .724$ on the 63.896 pheference stock
 and by 31.353 .805 the cash of the corporation. The foregoing shows that
the accumulated dividends on the $\$ 3.50$ preference stock have reached such an amount that they cannot at the present time be paid by the corporation and until sucn accumulated dividends have been paid, or otherwise satisfied. no dividends can be paid on the common stock, even if future earnings should cumulated dividends. it is important, in the opinion of the board and in the intorest of the holders both of the $\$ 3,50$ preference stock and the common stork that the accumulated unpaid dividends on the $\$ 3.50$ preference stock
should be otherwise satisfied in a manner which, in the opinion of the board
is equitable Effect of the Proposal on Voting Rights-Voting rights of the common stock of the surviving corporation will te the same as now possessed by the partially cumulative $\$ 3.50$ convertible preference stock. The relative voting power of the present common stockholders will. , however, be affected, by the fact that the shares now held by them will be reduced in the ratio of
four to one. while the holders of the $\$ 3.50$ preference stock, in addition to each share of partially cumulative $\$ 3.50$ convertible preference stock., will receive three shares of common stock, and if all the holders of the partially cumulative $\$ 3.50$ convertible preferernece stock convert their partially cumucquire three full votes for each share of the partially cumulative $\$ 3.50$ convertible preference stock so converted which will further increase their relative Voting power.
Effect of the Proposal on the Capital Structure-The amount of the capital of the surviving corporation represented by the respective shares of the
stock which will be outstanding upon consummation of the merger, will be (15 per share for each share or the partially cation or tive te merger, will be
$\$ 3.50$ convertible
the
hare of the common stock (par $\$ 1$ ) or a total of $\$ 337,924$, the aggregate of said capital being $81,296,364$, which is $\$ 686,306$ less than the capital of of the partially cumulative 83.50 convertible preference stock convert their shares into common stock, further reduced by $\$ 766,752$. Le made as soon as practicable for the listing
Listing Aplication will be on the New York stock Exchange of the partialy cumulative $\$ 3.50$ convertible preference stock and the common stock or stated Periods
Statement of Consolidated Income for Stated

Work billed Cost of work billed.-.....
Construction profit Oper. \& Reneral exp. not
charged to cost

| $\$ 197,835$ |
| :--- |
| 227,85 |

$\$ 12,800$ loss $\$ 148,000$

 Prov. for Fed. inc. tax-
Prov. for D.of C. inc.tax Net income-.......--
Bundry chat beg.of per-:
Sund
Bal. def. at end of per Bal. of beginning of pera Reduction in reserve
Bal. at end of period_ $\$ 893,820 \quad \$ 893,820 \quad \$ 793,820 \quad \$ 793,820$ a Against participation in mortgages, notes and accounts, receivable, and sundry securties pose reved in prior years for shrinkage in market value of marketable securities.

| Assets- | Jul. 25,40$\$ 659,118$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| Acc receivabie.-. | 1,352,123 | 1,281,789 | Acorued expenses. | 29,384 |  |
| Mise. ace. rec. \& |  |  |  | 20,788 | ,000 |
| acer. interest- ${ }^{\text {a }}$ - | 5,495 | 7,273 | Res. for claims for |  |  |
| bldg. Corn | 140 | 34 | personal injuries | 87,322 | 272 |
| Contract easts in |  |  | \$3.50 cum. Dre |  |  |
| excess of mim | 174,439 | 194,689 | Comm | 584,945 |  |
| Sec. of sub.co. (not |  |  | Pald-In surplus | 893.820 | 893,82 |
| consolidated) | 373.700 | 900 | Deficielt from oper.. | 608 | 803,47 |
| Inv., Mason-Walsh Part. In morty | 292,127 | 3451,845 291 |  |  |  |
| Prepald expense | 8,705 | 9,806 |  |  |  |
| equipment (net) | 306,384 | 310,454 |  |  |  |
| tal |  | 563,64 | Total |  |  |

$-\mathrm{V} .151, \mathrm{p} .1913$.
Union Premier Food Stores, Inc.-Sales-
 Sales. V . $151, \mathrm{p} .15 \overline{5} \overline{\mathrm{z}} \mathrm{T}$.

Union Wire Rope Corp. (\& Subs.) -Earnings-
6 Months Ended June 30- $\quad 1900$ 1939. 1938

-V. $151, \mathrm{p} .2059$.

|  |  | $30$ | 9 |
| :---: | :---: | :---: | :---: |
| $\begin{gathered} 803,473 \\ C r 1,313 \end{gathered}$ | $\begin{aligned} & 1,016,731 \\ & \substack{63 \\ \hline \\ \hline \\ \hline \\ \hline} \end{aligned}$ | $\begin{array}{r} 66,730 \\ 3,816 \end{array}$ | 35,312 |
| 8608,576 | \$803,473 | \$1,016,731 | \$866,730 |
| Paid-n $\$ 893,820$ | \$793, 820 | \$793,820 | \$622,265 |
|  |  |  | $150,0$ |
|  | \$893,820 |  |  |

Consolidated Balance Sheet
 59,118 \$3988,481

United Corp. (of Delaware) (\& Subs.) -Earnings -
 ${ }^{\mathrm{x} \text { Taxes }}$ Current

$\begin{array}{lllll}\text { Surplus.-.------ } & \$ 250,913 & \$ 2,140,273 & \$ 3,101,422 & \$ 1,686,440\end{array}$
Earnings per share on
$\begin{array}{llllll}14,529.491 \\ \text { mon stock (no phe com- } & & \$ 0.02 & \$ 0.02 & \$ 0.09 & \$ 0.05\end{array}$

United Drill \& Tool Corp.-Earnings-
Period Ended June 30, 1940- $\qquad$ ${ }^{3}$ Months 6 Months Net income after all charges - $-\overline{\text { and }}$
Earnings per share on class $\$ 200.878$
$\$ 0.33$ M6.c.
$\$ 3.59$
$\$ 0.5$

## United Electric Coal Cos.-New Director, \&c.-

 At recent annual meeting of stockholders Edward $J$. Ouintal was elected a director. Other directors were reelected. At subsequent directorsmeering M . Foehrer mas elected Assistant Secretary, and C . N. Srong
formerly Assistant meermery
p. 1914.

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 follows: Week
ended $0 \mathrm{ct} .5,1940,112,979,150 \mathrm{kwh}$ same week last year $105,875,334$ ended Oct. 5, 1940, $112,979,150 \mathrm{kwh}$. same week last, year. 10.

United Light \& Power Co. (\& Subs.) -Earnings- 1930 $\begin{array}{ccccc}12 \text { Months Ended Aug. } 31- \\ \text { Gross onerating earnings of subsidiaries (after elimi- } & 1940 & 1939 \\ \$ 89,455,745\end{array}$
 Maintenance- ${ }^{\text {Provision for depreciation }}$



 $\overline{\$ 10,210,424} \begin{aligned} & \$ 8,189,288\end{aligned}$ Balance or earnings, attributable to minority
Prommon stock

commen $\underline{2,188,896} \quad$| $1,998,467$ |
| :--- |

Equity of United Light \& Power Co. in earnings of subsidiaries
 Total_- M

 Balance transferred to consolidated surplus...- $\overline{\$ 5,104,170} \xlongequal{\$ 3,459,775}$

12 Months Ended Aug. Earnings of Company Only
Gross inconthe Ended
Expenses and taxes


## Net income

## United Illuminating Co.-To Dissolve Units-

At a meeting at which $95 \%$ of the stockholders of the 1 Illuminating Shares
C. Were represented, a change in financial set-up was ordered Oct. 10. Thee meeting voted to dissolve the holding company and to liquidate the United operating company by outside concerns.
tames W. Hook, President, said the action would return voting powers to the stockholders of the company instead of leaving them in the hands of
trustees, would eliminate expenses involved in operation of the llluminating trustees, would eliminate expenses involved in operation of the Illuminating
Shares Co. and would give to stockholders interest in a locally managed and owned utility corporation
Holders of class A A
Holders of class A stock of Hiuminating Shares are to received one share company.
Termination of the trust and liquidation of the holding company was
made in accordance with a recent ruling by the Securities and Exchange made in accordance with a recent ruling by the Securities and Exchange United Light \& Rys, Co. (\& Subs.) -
 7 Months Ended July 31-
$\begin{array}{rr}\text { Earnings per share on } 1,143,000 \text { capital shares....- } & \$ 34,806 \\ \$ 0.03\end{array}$
United States Realty \& Improvement Co.-Bankruptcy Proceeding Terminated-
The petition of the company instituting proceedings under Chapter XI of the Bankruptcy Act, has been formally dismissed and proceedings termi-
nated by the U. S. District Court Southern District of New York, on July 24 , nated by the U. S. Dist.
$1940 .-\mathrm{V} .151 ;$ p. 434.

United States Steel Corp.-Septemher ShipmentsSee under "Indications of Business Activity" on a preceding page.v. 151 , p. 1914 .

Utah Light \& Traction Co.-Earnings -
 Nots. No provision has been made in the above statement for unpaid
Not interest on the $6 \%$ income demand note, payable if, as, and when earned,
amounting to $\$ 1.963,199$ for the period from Jan. 1,1934 to Dec. 31,1939 . -V .151, p. 1294.
Universal Pictures Co., Inc.-Officials SuedJ. Cheever Cowdin, Chairman of the Beard; Charles R. Rogers, a directs:, Standard capital No., York supreme. Court for accounting and damages charging conspiracy in connection with the a acquisitition by the defendants
of control of Universal Pictures Co., which is a subsidiary of Universal of contro of Universal Pictures Co,, which is a subsidiary of Universal
Corp. The suit was brought by Samuel I. Posen, a director of Universal Pictures, and two stockholders of the company.
Another suit, it is understood, is being brought against J . Cheever
Cowdin and others by William Freiday, irector of Universal Corp and Cowdin and others by William Freiday, director of Universal Corp and Unstorsk of Unversal. Corp. in which the defendants are said to have figured.
The Posen suit is based on alleged moves by the indivudal defendants which Tede Posen suit is based on alleged moves by the Indivudal defendants which
led to the formation of Universal Corp., and the acquisition by the corporaTed to te formation of Universal Corp., and the acquisition the the corpora
tion of control of the Univeral Pictures.
The complaint charges that Messrs. Cowdin, Rogers and others "entered into a conspiracy" to acquire complete control of Universal Pictures Co "at little or no cost to themselves", and substituted "orfcess and managing directors defservient in the Posen suit include the Big "U" Fiilm Exchange, a subsidiary of Universal Pistures Co., Western Electric Co., Electrical Research Products Corp., a subsidiary of Western Electric, Eastman Kooak Co., J. Arthur Rank, George N. Armsby, Lawrence W. Fox Jr., Erectrical Research Products Corp, Standard Capital Co, Eastman Kodark Co. and others, it is alleged, advanced funds aggregatico, $\$ 3,200,000$ ward the purchase of Uniersal Sintement Universal Corp.
Unversal Satement

The Universal Corp. issued the following statement with regard to the suit brought by Samuel Posen: and its mairectors is the sale of an English distributing subsidiary and the making of crertain employment contracts after the recent change in owner
"The subseguent history of Universal and its record of progress and achievement domestically, in England and throughout the world is a new owners and management and a complete answer to the baseless and unfounded charges of mismanagement. Universal and its directors are confident that they will thoroughly
.

## answer

Utilities Employees Securities Co.-Earnings-
Earnings for the Year Ended Dec. 31, 1939

$\qquad$
$\qquad$
Federal income tax
Interes
Other deductions.

- $\$ 1,504,327$

Net income. \$581,494
Assets Investments. $\$ 15,575,210 t$; special deposits, $\$ 29,113 ;$ cash, $\$ 143$-31 accrued interest receivable, $\$ 105,173$; accrued dividends receivable on
preferred stocks, $\$ 210 ;$ advances for expenses, $\$ 125$; total $\$ 15,853,143$ Liabilities- $\$ 5$ non-cumulative preferred stock, $\$ 1,674,000 ;$ class A Atock
( $\$ 1$ par), $\$ 2,093,700$ common stock ( $\$ 1$ par), $\$ 100,000$; lonk-term debt. $\$ 8,841,600$; matured bond, note and debenture interest, $\$ 288,2633$ accounts


## Virginia Electric \& Power Co.-Earnings-

| Operating revenues.....Operation $\qquad$ | 1940 |  | $1940-12 \mathrm{Mos}$ - -1939$\$ 20,335,685$$\$ 18,931,535$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  | 143,143 | 134,012 | 1,564,401 |  |
| Dep | 195,000 | $177 \% 83$ <br> 108 | 2, 2781,575 |  |
|  | 276,334 | 210,376 | 2,875,562 | 2,163, |
| Net oper. revenues..Other income (net) | $\begin{array}{r} \$ 482,807 \\ D r 517 \end{array}$ | $\begin{array}{r} \$ 475,014 \\ \hline 1,530 \end{array}$ | $\$ 5,863,262$ Dr 16,877 | \$5,679,071 |
| Balance ----- | \$335,684 | 8330,627 | \$4,081,310 |  |
| Preferred dividend re | ents |  | 171,598 | 1,171 |
|  | and |  | \$2,909,712 | \$2,605 |

Wabash RR.-Reorganization Hearing Set-
The interstate Commerce Commission has assigned for hearing oct. 28 operate the properties of Wabash Railway and to issue securities necessary operate tha reorganization of the old company. The hearing will be held
to efrect Finance Examiners Devoe and Molster. V. 147 , p. 270.

Walgreen Co.-Sales-
 - V 151 , p. 1588.

West Malartic Mines, Ltd,-Registers with SEC-
See list given on first page of this department.
Western Auto Supply Co.-Sales-
Period End Sept. 30- $1940-$ Month $1939 \quad$ 1940-9 Mos, - 1939
Retail sales-
W2,

Western Electric Co.-Government Contract-
Company has been awarded a contract totaling $88,585,954$ to manu-
acture components for radio sets for the U.S.Government.- V 151, p. 2060 .
Westvaco Chlorine Products Corp. - Plans New Pref. Issue-To Retire 5\% Shares Whose Holders Will Be Offered Right to Exchange-
William $B$. Thom, President, Oct, 7 announced that the company has
ntered into an agreement with $F$. Eberstadt $\&$ Co., Inc, for the entered into an agreement with F. Eberstadt \& Co, Inc. for the under-
writing and sale of 60,000 shares of $\$ 4.50$ cumulative preferred stock, for the authorization of which a stockholders meeting is to be called in the near future. Out of the proceeds of such shares the company purposes to redeem ing, each of which is convertible to Sept. 1, 1942 into $9-10$ of a share of common stock.
Holders of the $5 \%$ shares will be given the right to exchange for $\$ 4.50$
shares in the ratio of 1-10th shares of $\$ 4.50$ preferred stock for each ( $\$ 100$ par) of the $5 \%$ stock now outstanding. stock are ilsted on the New York Stock Exchange and it is expected that aplication will be made to list the new st.50 shares on such exchange. chlorine and caustic soda and an important producer of other basic chemicals. It reported net earnings for the fiscal year ended Dec. 31 , A registration statement covering the proposed issue will be filed with the securities and Exchange Commission shortly.-V. 151, p. 571.

## White Sewing Machine Corp.-Dividend-

Directors on Oct. 4 declared a dividend of 50 cents a share on the prior
preference stock, nominally payable on Nov. 1 to holders of record of Oct .
29. S. Rodgers, President, said the dividend would be payable only after the Rodgal disposition of a suit brought and woinst the corporation in a
Court of Chancery in Dela ware and then only if the decision were in favor Court of Chancery in Delaware and then only if the decision were in favor
of the corporation; and that actual payment. if made, would be on a date that this dividend and the dividend previously declared on the smplasined had been declared to protect the rights of the stockholders, as the stock was non-cumulative until Feb. ., 191 .
tion and has entered the order accordingly," Mr. Mod favor of the corporaof the order has been taken and the appeal time will expire six months from Aug. 30, 1940, he added.-V. 151, p. 1160, 1010.
Wood, Alexander \& James, Ltd.-Accumulated Div.The directors have declared a dividend of $\$ 1.75$ per share on account of
accumulations on the $7 \%$ cumulative first preferred stocks, par $\$ 100$ payaccumulations on the $7 \%$ cumulative first preferred stocks, par $\$ 100$, pay-
able Nov 1 to holders or record Oct. 15. Like amounts were paid in each of the 14 preceding
Woodward Iron Co.-Earnings-

 y On capital stock. -V. 151 , p. 1589 .

## (F. W.) Woolworth Co.-Sales-


Wright Aeronautical Corp.-Government Contract-
Company has been awarded a contract totaling $\$ 1,042,866$ to manu-
facture maintenance parts for the U . S. Government. $\mathrm{V}, 151$, p. 2061

# The Commercial Markets and the Crops 

COTTON-SUGAR-COFFEE-GRAIN

PROVISIONS-RUBBER-HIDES-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITOME

Friday Night, Oct. 11, 1940.
Coffee-On the 5th inst. futures closed 1 to 3 points net higher. The resumption of Saturday trading in the coffee futures found interest restricted on both sides of the market, but the undertone was steady. Sales were 6 lots. The steady tone was based on short covering in an empty market. Around present prices selling has been restricted since it is expected that quotas, which will be made retroactive to July 1, will be announced from Washington this week. On the 7 th inst. futures closed unchanged, with only one contract being traded. Coffee traders were all waiting for Washington to supply the cue for future market action. Prices were unchanged and nothing had been done during the first three hours of the session. Actuals were stiady but also dull. A Washington source said that Colombia, dissatisfied with its quota, had held up the agreement but that a compromise figure had been submitted to the home office and some word might be available by tomorrow.
On the 8th inst. futures closed 1 to 2 points net higher for the Santos contracts, with sales totaling 13 lots. A bit more hope is expressed in coffee circles that the various LatinAmerican producing countries will soon reach an agreement on quotas for export to the United States. Reflecting this, coffee futures were 3 to 4 points higher. Most of the trading to early afternoon was in the December contract, which rose to 5.75 c ., up 3 points. Actuals were still slow, but clearances to 5.75 c, up 3 points. Actuals were stil slow, but clearances
from Brazil to this country remain substantial, suggesting from Brazil to this country remain substantial, suggesting closed 8 to 11 points net higher for the Santos contract, with sales totaling 135 lots. Santos coffee, futures were firm during most of the trading today. Heavy switching from Dec., 1940, into Sept., 1941, contracts was done at 45 and 47 points premium on the 1941 position. Trade interests were believed putting hedges forward. In Rio de Janeiro the spot No. 7 price was 200 reis higher at $\$ 12.20$ per 10 the spot No. 7 price was 200 reis higher at $\$ 12.20$ per 10 kilos. Late yesterday the first official Santos prices since
April 17 were released. Soft 4 s were off 400 reis at 18 April 17 were released. Soft 4 s were off 400 reis at 18
milreis, while hard 4 s were up 400 reis at 17 milreis. It is generally agreed that all interested countries have reached an accord on export quotas to the United States. Other phases of the Inter-American coffee program are understood to be still under discussion.
On the 10th inst. futures closed 2 points up to 1 point off for the Santos contract, with sales totaling 36 lots. Santos coffee futures were unchanged to 2 points higher in Santos coffee futures were unchanged to 2 points higher in
quiet trading. About 3,500 bags were done in the first quiet trading. Abours. Values were about at the top of the current upward movement, some 50 points above the middle August lows-and thus some hesitation has occured pending further news. Although a September rain alleviated Brazil's drought to some extent, certain reports say that the crop condition is the worst in years. So many "wolf, wolf" reports on the crop have been received in recent years that traders are wary. Today futures closed 2 points net lower for the Santos contract, with sales totaling 16 lots. Santos coffee futures were quiet and 1 point lower in the absence of market news of importance. In Rio de Janeiro the official No. 7 spot price was up 300 reis to 12.5 milreis per 10 kilos. Cost and freight offers from Brazil are said to be about 25 . points higher for shipment first half of 1941 and 50 points premium above prompt offers for second half of 1941 , reflecting optimism of Brazilians on future prices. The premiums in the futures market here reflect this condition. Nothing new has come out of Washington.
Rio coffee prices closed as follows:
December-..........................05/Mays
March, 1941 Muly Santos coffee prices closed as follows:


Cocoa-On the 5th inst. futures closed 2 to 3 points net higher, with sales totaling 23 lots. Week-end covering absorbed scattered offerings, the dealings being largely in December and March. Spot cocoa prices moved lower during the week, although ending slightly higher to-day (Saturday). The trading stalemate which had prevailed in the cocoa market for some time, seems to have come to an end. Arrivals continue heavy, the running total for Jan. 1 to date finally topping the comparable figure for a year ago, after having been nearly $1,000,000$ bags behind at one time. Local closing to-day: Oct., 4.03; Dec., 4.12; Jan., 4.16; March, 4.25; May, 4.33; July, 4.42. On the 7th inst. futures closed 1 point net higher. Until mid-afternoon the cocoa futures market was at a complete standstill. However, trading did begin at that time and in a few minutes about 30 lots had been done. December sold at 4.13 cents, up 1 point. Warehouse stocks increased 300 bags, standing now at $1,338,920$ bags, compared with $1,129,467$ bags a year ago. Cocoa arrivals this
year are now ahead of those for 1939 for the first time. They stand at $3,652,153$ bags against $3,578,598$ a year ago. As 1939 was a record year, it is indicated that 1940 will set a new high record. Arrivals are going largely into direct consumption, an indication of the activity of manufacturing demand. Local closing: Oct., 4.04; Dec., 4.13; Jan., 4.17; March, 4.26; May, 4.24; July, 4.43; Sept., 4.51.

On the 8 th inst. futures closed 4 points net higher, with sales totaling 130 lots. A somewhat better demand developed sor cocoa futures, with the result that prices were steady, December selling at 4.13 cents, unchanged. The improved inquiry reflected high consumption of chocolate products, it was said in trade circles. Manufacturers continue to buy from hand to mouth. They are not reaching for cocoa. On the producing side, also, no anxiety is displayed. Neither West Africa nor Brazil are pressing cocoa for sale. Government support is enabling cocoa growers to hold out. In fact in Africa the Government has contracted for the entire crop. Warehouse stocks decreased 4,220 bags. They now total $1,334,754$ bags against $1,120,893$ a year ago. Local closing: Dec., 4.17; Jan., 4.21; March, 4.30; May, 4.38; July, 4.47. On the 9 th inst. fatures closed 1 to 3 points net lower, with sales totaling 78 lots. Hedge lifting imparted a firm tone to cocoa futures. It followed further scattered sales of cocoa to manufacturers. Trading was light, totaling only 42 lots to mid-afternoon. At that time December was selling at 4.17 cents unchanged, but some other months were 2 points higher. Warehouse stocks decreased 3,200 bags. They now total $1,331,524$ bags compared with $1,120,893$ bags a year ago. Afloats are light. Only 123,500 bags are afloat from Brazil compared with 272,900 bags a year ago. Local closing: Dec., 4.15; March, 4.28; May, 4.37; July, 4.44.

On the 10th inst. futures closed unchanged to 1 point off, with sales totaling 119 lots. Fair activity in cocoa futures at about unchanged prices took place today. During early afternoon the market stood unchanged to 1 point lower. Sales to that time totaled 75 lots. They reflected principally trade operations on both sides of the market, back of which were transactions in actual cocoa. Since producers lowered their prices manufacturers have been substantial buyers, it is said. They regard cocoa at a buying level. Warehouse stocks decreased 5,400 bags. They total $1,326,123$ bags against $1,112,929$ bags a year ago. Local closing: Dec. 4.15; Mar. 4.28; May 4.36. Today futures closed 4 to 5 points net higher, with sales totaling 213 lots. Reappearance of Wall Street buying interesting the cocoa future market was reported, but trading was still moderate, with 65 lots done to early afternoon. Prices then were 3 to 5 points higher, with December selling at 4.18c. Offerings were said to continue light. Warehouse stocks declined further. The overnight loss was 2,200 bags. They now total $1,323,976$ bags, compared with $1,100,137$ bags a year ago. Local closing: Dec. 4.19; Mar. 4.33; May 4.41.

Sugar-On the 5th inst. futures closed unchanged to 2 points higher for the domestic contract, with sales totaling 71 lots. The world sugar contract closed $21 / 2$ to $41 / 2$ points net higher, with sales totaling 40 lots. Congressional approval of the Cummings sugar bill apparently has been largely discounted, for the sugar futures market in Saturday's abbreviated session finished with only minor gains. Opening 2 to 3 points higher on sales of 40 lots, the market thereafter turned quiet to finish unchanged to 2 points higher. With presidential approval practically assured, the sugar bill removes a major obstacle in the path of higher prices. On the 7th inst. futures closed 1 to 5 points net lower for the domestic contract, with sales of 9 lots. The world sugar contract closed $11 / 2$ to 2 points net lower, with sales totaling 26 lots. With sugar control virtually assured for another year the sugar futures markets guieted down. The market had advanced 10 points in a week in anticipation of favorable Senate action on the sugar bill. The bill has been passed and now awaits only the President's signature, which is regarded as a sure thing. Domestic futures were unchanged during early afternoon, with Jan. selling at 1.85 c . In the raw market nothing was offered under 2.80 c . a pound, with buyers ready to pay 2.75 c . Among offerings were 8,000 tons of Philippines due Nov. 12 and several lots of Puerto Ricos for Oct. or Nov. shipment. The monthly report on sugar deliveries and stocks was not a market factor. On the 8 th inst. futures closed 2 points off to 1 point up for the domestic contracts, with sales totaling 99 lots. . The world sugar contract closed $21 / 2$ to 3 point net lower, with sales totaling 7 lots. Sugar futures were easier, the market showing that the recent legislation had been discounted. Domestic quotations were 1 point lower in more active trading, with Mar. selling at 1.88c., off a point and 5 points under last Saturday's high, which marked the top of the recent rally. In the raw sugar market Revere of Boston paid 2.76 c . a pound for 2,000 tons of Philippines due Oct. 17 and 2,000 tons due Oet. 25. That
price was 4 points under what was paid for Nov. sugars last week and also 4 points under general asking prices. Other sugars were offered today at 2.80c. Refined sugar was steady, but the trucking strike was being watched carefully. In the world sugar market prices also were heavy and lower, with selling apparently due to further disturbing news from the Far East. On the 9th inst. futures closed 5 to 4 points net higher, with sales totaling 96 lots. The world sugar contract closed $21 / 2$ to $31 / 2$ points net higher, with sales totaling 95 lots. Increasing tension in the Far East caused the sugar market to tighten. In the domestic section prices gained about 4 points in a small demand, with Mar. selling at 1.92 c . The upswing was viewed at first as a natural recovery after the technical setback of the last few days, but later analysis suggested the cause was more deep-seated. The raw sugar market's tone was better Pepsi-Cola paid 2.77 c . a pound for 4,200 tons of Nov shipment Puerto Ricos and the Pennsylvania Sugar Refining paid 2.78c. for 7,900 tons of Philippines due Nov. 13 Further buyers at those prices were reported but sellers demanded 2.80 c . In the world sugar market prices also advanced. Gains ranged from $21 / 2$ to $31 / 2$ points on a good volume of trading. The rise was effected despite liberal offerings. The recovery reflected the serious situation in the Far East.

On the 10 th inst. futures closed 1 point off to unchanged for the domestic contract, with sales totaling 66 lots. The world sugar contract closed $21 / 2$ to 2 points net higher, with sales totaling 48 lots. Sugar futures hit new highs for the movement and then rested. In the domestic market March sold at 1.94 c ., highest for the recovery, only to react to 1.93 c ., unchanged. Traders were in a conservative frame of mind. They said they were waiting for the raw sugar market. There it was said that raws were waiting on refined and that the latter was waiting on the buying of the consuming public. All of which indicated that many people thought the rise had gone sufficiently far. Raws were on offer at 2.80c. a pound up to 2.85 c ., depending on shipment date. Refiners were not bidding higher than 2.78 c . They are said to be wary of sugars afloat from the Philippines on Japanese boats. The market generally is waiting for the President to sign the sugar bill. In the world sugar market prices added $21 / 2$ to 3 points to yesterday's gains, which brought the market back to the highs of several days ago. Today futures closed unchanged to 1 point up for the domestic contract, with sales totaling 42 lots. The world sugar contract closed $1 / 2$ to 1 point off, with sales totaling 44 lots. Sugar futures ignored strength in other sectors. During early afternoon the market was quiet and almost without feature, noon the market was quiet and almost without feature. Prices were unchanged and trading was slow with March
selling at 1.92 c . In the raw market nothing new developed. No sales have been reported since Wednesday when a liberal volume of business was closed. Two parcels of Puerto Ricos for late October shipment and three cargoes for November shipment were held at 2.80 c . a pound, with refiners said to be willing to pay 2.78c. There was nothing new in refined sugar. From Washington came news that the President signed the Elender sugar bill. That is not the sugar quota bill. In a world sugar market futures were irregular, with bluctuations narrow.
Prices closed as follows:
 March............
Entries of Sugar Against Quotas for First Nine Months of 1940 Totaled $3,503,560$ Tons
The Sugar Division of the Agricultural Adjustment Administration on Oct. 7 issued its ninth monthly report on the status of the 1940 sugar quotas for the various sugarproducing areas supplying the United States market. The sum of these quotas represents the quantity of sugar estimated, under the Sugar Act of 1937, to be required to meet consumers' needs during the current year. The report shows that the quantity of sugar charged against the quotas for all off-shore areas, including the full-duty countries, during the first nine months of the year amounted to during the first nine months of the year amounted to $3,503,560$ short tons, raw value, as compared with $3,855,653$
tons during the corresponding period of 1939 . The AAA Division further reported:
The report includes sugar from all areas recorded as entered or certified for entry before Oct. 1, 1940. The figures are subject to change after final outturn weight and polarization data for all importations and available. There were 205,590 short tons of sugar, raw value, charged against the quota for the mainland cane area and 1,046,471 short tons, raw value, ygainst the quota for the contmental sugar beet area during the period
Janvary-August this year. Data for these two areas are not yet available January-August this year. Data for these two areas are not yet available for September.

The quantities charged against the quotas for the off-shore areas during the first
follows:
(Short Tons-96 Degrees Equivalent)

| Area | $\begin{aligned} & 1940 \text { Sugar Quota } \\ & \text { Establhshed Under } \\ & \text { Lhe Latest } \\ & \text { Regulations } \end{aligned}$ | Quantity Charjed A gainst | Balance Remaining |
| :---: | :---: | :---: | :---: |
| Cubs | 1,749,744 | 1,495,862 | 253,882 |
| Phillippines- | ${ }_{797}^{982,441}$ | ${ }^{738.630}$ | ${ }^{243,811}$ |
| Hawall | ${ }_{938,037}$ | 671,149 | 266,888 |
| Virgin Islands.---.---- | 8,916 |  | 8,916 |
| Foreizn countries other than | 24,177 | 5,812 | 18,365 |
| Total................... | 4,501,297 | 3,503,560 | 997,737 |

Direct-Consumption Sugars
Direct-consumption sugar is included in the above amounts charged against the various quotas.

| Area | $\begin{array}{r} 1940 \\ \text { Quota } \end{array}$ | Quantity Charged AgainstQuota a |  | Total Charges | $\begin{aligned} & \text { Balance } \\ & \text { Re } \\ & \text { maining } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Sugar Polarizino 99.8 Degrees and Above | $\|$Supar <br> Polarizing <br> Less Than <br> 99.8 Degrees |  |  |
| Cuba_-.-. | $\begin{array}{r} 375,000 \\ 80,214 \end{array}$ | $\begin{array}{r} 332,380 \\ 47,850 \end{array}$ | $\begin{array}{r} 12,480 \\ 4,745 \end{array}$ | $\begin{array}{r} 344,860 \\ 52,595 \end{array}$ | $\begin{aligned} & 30,140 \\ & 27,619 \end{aligned}$ |

a There have been no restrictions on direct-consumption sugar from Puerto Rico
and Hawail since Feb. 29, 1940, under the Sugar Act of 1937. The amounts entered from these areas during the January-Feptember period were as follows: From Puerto Rico, 173,818 tons; from Hawail, 5,534 tons.

| Area | $\begin{aligned} & 1940 \\ & \text { Quota } \end{aligned}$ | Quantty <br> Against <br> Quotas a | $\begin{aligned} & \text { Balance } \\ & \text { Remaining } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| China and Hongkong | (Pounds) 278,782 | (Pounds) 222,102 | (Pounds) |
| Halti | 891,763 | 108,400 | 783,363 |
| Mexico | 5,836,506 | 540,380 | 5,296,126 |
| Peru. | 10,754,118 | c10,754,118 |  |
| Quotas not used to date | b30,092,831 |  | $30,092,831$ 500 |
|  |  |  |  |
| $\begin{gathered} \text { Total } \\ \text { Tons } \end{gathered}$ | $48,354,000$ 24,177 | $\begin{array}{r} 11,625,000 \\ 5,812 \end{array}$ | $36,729,000$ 18,365 |

a In accordance with Sec. 212 of the Sugar Act of 1937, the first 10 short tons of
sugar, raw value, imported from any foreign country other than Cub sugar, raw value, imported from any forelgn country other than Cuba have not been
charged agalnst the quota for that country. charged against includes the following (In pounds): Argentina, 14, 105; Australia,
b This total
197; Belgium, 284,776; Brazil, 1,158; British Malaya, 25; Canada, 545,931; Colombla, 197; Belgium, 284,776; Brazll, 1,158; British Malaya, 25; Canada, 545,931; Colombla,
258; Costa Rica, 19,930; Czechoslovakia, 254,774; Domlnican Republic, 6,452,490
Dutch East Indles, 204,537; Dutch West Indles, 6; France, 169; Germany, Dutch East Indles, 204,537; Dutch West Indles, 6; Franee, 169; Germany, 114;
Guatemala, 324,055; Honduras, 3,321,388; Italy, 1,694; Japan, 3,879; Netheriands, 2ua,808; Nicaragua, $9,889,949$; Salvador, 7,942,670; United Kingdom, 339,309 ;
Venezuela, 280 , Venezuela, 280,609 . Three hundred elghteen pounds have been Imported from
Canada, 263 pounds from Chlle, 47 pounds from France, 104 pounds from Panama. 90 pounds from Venezuela, 20 pounds from the French West Indies, 88 pounds from Brazil, and 439 pounds from Guatemala, but under the provisions of Eec. 212 of the Sugar Act, referred to in footnote a, these importations have not been charged
against the quota.
c In addition, 704,746 pounds, were entered from Peru before reduction of the
auotas on Aug. 26, 1940.
Lard-On the 5th inst. futures closed 10 to 12 points net higher. The market ruled firm in the short session today. Scattered covering was largely responsible for the market's strength. The hog market was quiet but steady and very strength. The hog market was quiet bot steady and very ing centers in the West totaled 10,800 head against 7,800 head for the same day last year. On the 7th inst. futures closed 2 to 5 points net lower. Trading was light, with the market barely holding its own. The opening range was unchanged to 5 points lower under light pressure. Receipts of hogs at the principal packing centers in the West today were very heavy and totaled 80,500 head, against 62,900 head for the same day last year. Marketings at Chicago only totaled 17,000 head. Prices on hogs at Chicago were mostly 5c. lower. Scattered sales were reported at prices ranging from $\$ 6.20$ to $\$ 6.60$. Chicago expects about 14,000 hogs for today. On the 8 th inst. future closed 5 to 7 points net lower. Trading was relatively light, with the market ruling heavy during most of the session. The trade is anxiouxly awaiting the official Government report on consumption for Sept. Hog marketings at the principal packing centers in the West last week were slightly lighter than the preceding week and totaled 330,289 head against 366,679 head for the previous week and is compared with 265,728 head for the corresponding week last year. Prices of hogs at Chicago declined 5c. to 10 c . today. Receipts at Chicago totaled only 23,000 head today, and marketings at the leading packing centers totaled 86,700 head, against 68,800 head for the same day last year. Sales at Chicago ranged from $\$ 6.25$ to $\$ 6.50$. On the 9 th inst. futures closed 2 to 5 points net higher. There was nothing especially noteworthy about the trading in today's market, which was relatively light. However, the undertone of the market was steady. Hog receipts at the large packing centers in the West decreased sharply today compared with the 2 preceding days, and totaled 66,600 head against 58,500 head for the same day last year. Prices on hogs at Chicago closed 10 c . higher with sales ranging from $\$ 6.15$ to $\$ 6.60$.
On the 10th inst. futures closed 5 points higher to 2 points net lower. Trading was light and without special feature. The export movement of United States lard has been very slow in recent weeks due to the slow foreign demand. Receipts for the Western run today totaled 70,800 head, compared with 57,100 head for the same day last year. Prices on hogs at Chicago declined 10c. owing to the heavier receipts than expected and during the day sales ranged from $\$ 5.25$ to $\$ 6.55$. Today futures closed 2 to 7 points net higher. The lard market was firm today, influenced largely by firmer grain markets.

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 , $111 / 4 \mathrm{c} . ; 6$ to $8 \mathrm{lbs} 1111 /$.c .; 8 to $10 \mathrm{lbs}, 103 / 4 \mathrm{c}$. Skinned, loose, c.a.f. -14 to 16 lbs., $15 \mathrm{c} . ; 18$ to $20 \mathrm{lbs} ., 151 / 4 \mathrm{c}$. Bellies: Clear, f.o.b. New York- 6 to 8 lbs., $12 \frac{1}{4} \mathrm{c}$.; 8 to 10 lbs., 1234 c .; 12 to $14 \mathrm{lbs} ., 131 / 4 \mathrm{c}$. Bellies: Clear, Dry Salted-

Boxed, New York- 16 to 18 lbs., not quoted; 18 to $20 \mathrm{lbs} .$, $103 / 8 \mathrm{c}$.; 20 to $25 \mathrm{lbs} ., 103 / 8 \mathrm{c}$.; 25 to $30 \mathrm{lbs} ., 91 / 8 \mathrm{c}$. Butter: Firsts to Higher than Extra and Premium Marks: $261 / 2$ to $301 / 2$ c. Cheese: State, Held ' $39,221 / 2$ to $231 / 2$ c. Eggs: Mixed Colors: Checks to Special Packs: $151 / 2$ to $271 / 2 \mathrm{c}$.

Oils-Linseed oil price situation was unchanged, most crushers asking 7.7c. for spot shipment, and 7.6c. for November forward delivery. Quotations: Chinawood: Tanks, spot-253/4; drums- 2634 , both bid; Coconut: Crude: Tanks, nearby-. 0233 bid; Paciinic Coast-. $023 / 8$ bid. Corn: Crude: West, tanks, nearby-. $051 / 2$ to $.051 / 4$ nominal. Oliva: Denatured: Drums, spot- $\$ 1.90$ to $\$ 1.95$ nominal. Soy Bean: natured: Drums, spot- $\$ 1.90$ to $\$ 1.95$ nominal. Soy Bean: Tanks, West-. 0334 to $.037 / 8$; New York, lec.l., raw-. Ex bid. Edible: Coconut, 76 degrees- $1 / 28$ bid. Lard: Ex-
winter prime: $71 / 2$ offer. Cod: Crude- 80 c. offer. Turpentine: $391 / 2$ to $411 / 2$ Rosins: $\$ 2.20$ to $\$ 3.27$.

Cottonseed Oil sales, yesterday, including switches, 61 contracts. Crude, S. E., val. 43/8. Prices closed as follows:



Rubber-On the 5 th inst. futures closed 7 to 15 points net higher. The market ruled very quiet, with sales of only 50 tons in the old contract. Traders here state that the renewal of exchange of words in the Far East situation caused some of the trade to cover on a possible advance. Prices today ranged from 7 to 13 points higher on the old contract and 6 to 15 points higher on the new standard contract. Certificated rubber stocks in licensed Exchange warehouses increased by 60 tons to 1,790 tons today. The actual market was quiet, but several dealers and importers reported doing some factory and shipment business. Spot standard No. 1-X some factory and shipment business. Spot standard No. 1-X
ribbed smoked sheets, in cases, was quoted at $197 / 8 \mathrm{c}$. Local closing: Old contract: Oct., 19.70; Dec., 19.65; Jan., 19.50; Mar., 19.50; May, 19.38. New contract: Oct., 19.73; Dec., 19.66; Jan., 19.60; Mar., 19.50. On the 7th inst. futures closed 5 points up to 5 points off for the No. 1 standard contract, with sales totaling 19 lots. Trading in rubber futures was dull, but the market had a firm undertone. On sales of 27 lots prices by early afternoon had advanced 5 to 10 points with Oct. selling at 19.83 c . It was noted that the spot month gradually is nearing the maximum buying. fixed by the Government for its rubber reserve purchase program. Ten tons were tendered for delivery on the new Oct. contract. The spot rubber market was reported to be strong in sympathy with firmer prices in the Eastern markets. Certificated stocks of rubber increased 50 tons. They now total 1,840 tons. Both London and Singapore closed unchanged to 3 1-16d. higher. Local closing: No. 1 standard: Oct., 19.75; Dec., 19.70; Mar., 19.45. On the 8th inst. futures closed 16 to 15 points net higher for the No. 1 standard contract. Sales totaled 109 lots, all in the No. 1 standard. The new standard contract closed 15 points net higher, with sales totaling 48 lots. Renewed demand or rubber developed with the result that prices turned decidedly strong, the market showing gains of 18 to 21 points by early afternoon. It was reported that the Rubber Reserve Co. was refusing to meet higher ideas of sellers of crude rubber as the market approaches the ceiling of Government's price range. Sales of futures totaled 106 lots to early afternoon, of which 30 were on the old contract and 76 on the new. Seventy tons were tendered on the contract. London closed steady, 1-16d. tendered on the contract. London closed steady, $1-16 \mathrm{~d}$
higher to $1 / 8 \mathrm{~d}$. lower. Singapore was unchanged. Local closing: No. 1 standard: Dec., 19.86; Mar., 19.60; May, 19.48. On the 9 th inst. futures closed 13 to 15 points net higher for the No. 1 standard contract, with sales totaling 101 lots. There was a sale of 9 contracts in the Dec. delivery of the new standard contract, the Dec. option closing nominally at 20.00 , which was 14 points higher than previous close. Rubber traders were nervous over the turn of events in the Far East. As a result there was hurried short covering and speculative buying, which forced quotations up as much as 25 c . in the strongest market noted in weeks. Dec. rubber was bid up to 20.10 c . Twenty cents was the theoretical ceiling because the Rubber Reserve Co. is not paying more than that price for its rubber. Spot rubber sold for 20c. a pound in this market. It was estimated that the Sept. report on consumption of rubber would reveal disappearance of from 51,000 to 53,000 tons. Actual disappearance in August was 50,477 tons and in Sept. last year 51,400 tons. Local was 50,477 tons and in Sept. last year 51,400 tons. Loca
closing: No. 1 standard: Dec., 20.00; Jan., 19.90; Mar., closing: No. 19.75 ; May, 19.63.
On the 10th inst. futures closed unchanged to 4 points lower for the No. 1 Standard contract. Sales totaled 45 lots. Trading in rubber futures was light but the undertone of the market was firm. In early afternoon December was holding at 20c., unchanged from last night. Sales to that time totaled only 27 lots. A London firm was a buyer of December. Thirty tons of rubber were exchanged for physicals. A fairly good business in actual rubber in the outside market was reported. London and Singapore closed 1/8d. lower to 1-32d. higher. Local closing: No. 1 Standard: Dec. 20.00; March 19.72; May 19.59. Today futures closed 32 to 8 points net higher. Transactions totaled 132 lots, all in the No. 1 Standard contract. There was a sale of 5 contracts in New Standard May contract, which closed 11 points net higher. Nervousness over the Far Eastern situation continued to dominate the rubber market. It was reflected in more or less urgent buying of both legitimate
and speculative character, which forced prices up some 40 points. October contracts were bid up to 20.45 c . and Deccember to 20.40 on sales of 76 lots. In the spot market also prices were higher with reports that both factories and the Rubber Reserve Company was buying actual rubber. Certificated stocks decreased 30 tons. They now total 1,820 tons. The London and Singapore markets were irregular, closing $1 / 8 \mathrm{~d}$. lower to $1-16 \mathrm{~d}$. higher. Local closing: Oct. 20.37; Dec. 20.32; March 19.85; May 19.67.
Hides-On the 5 th inst. futures closed 7 to 23 points net higher. The session was a quiet one. Scattered commission house buying and some trade selling was witnessed during the short trading day. The turnover amounted to only 62 lots, or $2,480,000$ pounds. During the week heavy hedge lifting by dealers in the futures market saw the Dec. delivery go at a premium over the Mar. position of 10 points and today (Saturday) went to only 1 point. Last week the South merican packers sold 33000 hides, which according to dealers hera on the basis of their latest kill, absorbed about dealers here, on the bals in thi market amounted to 1,000 all of their stocks. Sales in this market amounted to 1,000 Argentine standard steers at $111 / 4 \mathrm{c}$. and 4,000 Uruguays at
12 e . Iocal closing: Dec., 10.79; Mar., 10.78; June, 10.78; 12e. Local closing: Dec., 10.79; Mar., 10.78; June, 10.78;
Sept., 10.80 . On the 7th inst. futures closed 12 points off to unchanged compared with previous finals. The pening range was 1 to 2 points net higher. The market was steady following the opening. Toward midday prices declines slightly and by $12: 30 \mathrm{p} . \mathrm{m}$. losses of about 4 points were in evidence. Traders were cautious because of the indecisive action of the stock market. Transactions totaled only 14 lots to early afternoon. Local closing: Dec., 10.70; Mar., 10.66; June, 10.72; Sept., 10.80. On the 8th inst. futures closed 4 to 12 points net lower, with sales totaling 122 lots. Raw hide futures opened about 5 points below last night's close. The market was steady during the morning and by early afternoon prices were 5 to 6 points ower. Transactions totaled 41 lots including 80,000 pounds exchanged for physical. Certificated stocks stand at 552,866 xides In today's trading buying by dealers absorbed hides. tion Sales of 7000 branded steer hides in the liquidation. Sales of 7,000 branded steer hides in the Chicago packer market were reported at steady prices. Local closing: Dec., 10.66; Mar., 10.55; June, 10.60; Sept., 10.65. On the 9 th inst. futures closed 3 to 6 points net lower, with sales totaling 64 lots. Raw hide futures opened about 5 to 6 points off and remained steady during the morning. By early afternoon prices were virtually unchanged from last night's close. Transactions were 49 lots up to early afteroon Certificated stocks decreased by 4,919 hides to 547 ,47 hides. In the domestic spot markets sales totaled about 50,000 hides including Spt Oet. Light native cows 121 . (River Points sold at 13c), also heavy native steers at $131 \frac{1}{2}$ c. and butt branded steers at $111 / 2 \mathrm{c}$. In the Argentine market 3,0 C 0 frigorifico extremes sold at $127 / 8 \mathrm{c}$. Local closing: Dec., 10.60 ; Mar., 10.52; June, 10.56.
On the 10th inst. futures closed 10 to 9 points net higher. Sales totaled 44 lots. Raw hide futures opened virtually unchanged from last night's close. By early afternoon, however, advances of 5 to 9 points took place. Transactions to early afternoon totaled only 8 lots Light commission house buying caused the advance. Certificated stocks dscreased by 5,325 hides to 542,622 hides. Local closing; Dec. 10.70; Mar. 10.62; June 10.65. Today futures closed 45 to 40 points net higher, with sales totaling 206 lots. Raw hide futures opened slightly below last night's closing levels and firmed during the morning. Transactions to early afternoon totaled 91 lots and values were 15 to 30 points higher on buying inspired by the improvement in the stock higher. Supulative buyin and short covering were repor Local closing: Dec. 11.15. Mar 11.02. June 11.05. Sept 11.17
Ocean Freights-Firm rates are being asked for tonnage in general, and this no doubt is responsible for the spotty trading within the past few days. Charters included: Grain: Plate to North Atlantic (corn), rate will be $\$ 8$ per ton commencing Nov. 1st. Plate to St. Lawrence, $\$ 7-7.50$ per ton asked nominal (corn). South Africa to St. Lawrence, $\$ 12$ per ton (corn). Time: Two months West Indies trade, October, $\$ 3.50$ per ton, war risk owners account. West Indies trade, $\$ 2.50$ to $\$ 2.75$, nominal. North of Hatteras South African trade, $\$ 3.50-\$ 3.75$ nominal per ton. North of Hatteras-South American trade, $\$ 3.50$ per ton. Round trip Pacific trade $\$ 4$ per ton. Another vessel, two months West Indies trade, October, $\$ 3.50$ per ton (war risk owners account). Another vessel, two to three months West Indies trado-October, $\$ 2.15$ per ton. Scrap Iron: Atlantic range to Japan, $\$ 15.75$ per ton. Gulf to Japan, $\$ 16$ nominal. to Japan, $\$ 15.75$ per ton. 00 Gulump sum, fi.i.o. Net Form: Gulf to Japan, $\$ 16.50$ per ton. Gulf to Japan, $\$ 14$. per ton.

Coal-Coal interests in the Pittsburgh area feel that the "period of adjustment" due to the new minimum coal prices, in the industry will be "straightened out" by the end of this month. Some in the trade are inclined to believe another ten days will see a return to normal demand which will permit closed mines and those on short running time to reopen and increase their operations. It is said that the change from a high rate of production in September developed with the effectiveness of Federal prices on October 1st. Since then coal production and shipments in the Pittsburgh area have dropped from 15 to $30 \%$. Coal consumers for some time prior to October 1st had been building up their stocks of fuel in anticipation of higher price levels under the Federal law. The takings of this coal continued right

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up to the deadline for shipments on unrestricted coal and dropped off sharply immediately thereafter. Consumers of slack and lower grade mine runs were getting coal at 25 c . to 50 c . less than they have to pay now. All the railroads serving the Pittsburgh district had substantially lower coal loadings last week compared with the last week of September.
Wool Tops-On the 5th inst. futures closed 3 to 9 points net higher. The futures market improved today although spot tops continued to weaked. The opening range was 4 points up and advanced to highs for the active months of 8 to 14 points up. Demand appeared for nearly all months during the day, with trade and other support coming in and offerings on the whole rather light. Sales for the day were estimated at 40 lots or 200,000 pounds, against 165,000 officially reported for the previous session. Spot tops declined 10 points, or 1 c ., to $\$ 1.16$ a pound. They were off 7 c . a pound, or 70 points from the recent high, and showed a premium of only 20 points, or 2c. closing Oct., against which no notices so far have been issued. Local closing: Oct., 114.0; Dee., 105.5; Mar., 97.6; May, 95.0; July, 93.0. On the 7 th inst. futures closed 5 to 24 points net higher. Wool tops futures were higher, reflecting a stronger spot market at Eastern points today. With volume only moderate, prices moved up to gains of 10 to 32 points. The chief improvement was in the Oct. position. Later, values eased somewhat from the best, with the closing steady at 5 to 24 points net gain for the day. There was some switching done with Dec. 80 points over Mar. Differences between months widened as the Oct. soared. Sales for the day were estimated at about 80 contracts or 400,000 pounds, against 180,000 officially reported for Saturday. Spot tops advanced 4c. a pound or 40 points to $\$ 1.20$ a pound. They had registered a high of $\$ 1.23$ a short time ago and slipped back gradually to $\$ 1.16$ a pound on Saturday. Local closing: Oct., 116.4; Dec., 106.3; Mar., 98.1; May, 95.5 ; July, 93.5 . On the 8th inst. futures closed 1 to 4 points net decline. The market was inactive on the call and earliest trades thereafter were unchanged to about 7 points better. Highs for the session were 2 to 7 points up and lows 2 points up to 3 points down compared with previous finals. Sales for the day were estimated at about 50 lots, or 250,000 pounds, against 400,000 pounds officially reported for the previous day. Spot tops were unchanged at $\$ 1.20$ a pound. No delivery notices were issued against the Oct., nor have any appeared so far. Local closing: Oct., 116.0; Dec., 106.0; Mar., 98.0; May, 95.4; July, 93.4. On the 9th inst. futures closed 5 points up to 4 points off. Oct. showed considerable strength after prompt stoppage of the first delivery notices which have been issued against this position and held in a 2 -point range from 10 to 12 points up in the actual trading. Ten Oct. delivery notices, the first issued actual trading. Ten Oct. delivery notices, the first issued day were privately estimated at about 55 lots of 275,000 pounds, against 255,000 officially reported for the previous session. Spot tops were unchanged at $\$ 1.20$ a pound. Trading in raw wools in the Boston market was reported quieter. Prices of South American wools were somewhat lower than a week ago. Australian wools were reported moving in better volume. Local closing: Oct., 116.5; Dec. 106.3; Mar., 98.0; May, 95.0; July, 93.0.

On the 10th inst. futures closed 7 points up to 5 points net lower. Trading in wool top futures again was slow today, with total transactions on the New York exchange to noon unofficially estimated in the trade at approximately 125,000 pounds of tops. Prices were firmer, except in the more distant options, which tended to ease slightly. Dealings during the morning were confined mainly to the December and March positions. Local closing: Oct. 116.1; Dec. 107.0; Mar. 97.5. Today futures closed 14 to 55 points net higher. Wool top futures soared to new high levels for the current upward movement in active trading today. There was a general and heavy demand for contracts. The active buying in the futures market reflected heavy dealings in raw wool centers. Total sales on the New York Exchange to midday were estimated in the trade at about $1,500,000$ pounds of tops. Although some interest was shown in the spot position, most of the trading was confined to the December and March contracts. Local closing: Oct. 117.5; Dec. 112.5; Mar. 101.6.
Silk-On the 7th inst. futures closed unchanged to $1 / 2 \mathrm{c}$. higher. Transactions totaled 48 lots. Tender of 100 bales for delivery on the Oct. contract depressed the silk futures market at the outset. Prices dropped 1 to 2c. Aiter the notices were stopped the market rallied to stand $1 / 2$ to 1c. net higher during early afternoon. Sales to that time totaled only 12 bales. In the uptown spot market the price of crack double extra silk remained unchanged at $\$ 2.61$ a pound. The Yokohama Bourse closed 2 to 6 yen higher. Grade D silk in the spot market was $21 / 2$ yen higher at 1,385 yen a bale. Local closing: Nov., $2.611 / 2$; Dec., $2.611 / 2$; Mar., 2.62; Apr., 2.61; May, 2.60. On the 8th inst. future closed $101 / 2 \mathrm{c}$. to $81 / 2$ c. net higher. Transactions totaled 88 lots. Silk futures were firm on news from the Far East which was regarded as a threat to continued supply of Japanese silk in this market. Prices during early afternoon were $31 / 2$ to $51 / 2 \mathrm{c}$. higher, with Nov. at $\$ 2.67$, up $51 / 2$ c. Sales to that time totaled 29 lots. In the uptown spot market crack double extra silk was un changed at $\$ 2.61$ a pound. The Yokohama Bourse closed unchanged to 2 yen lower. Grade D silk in the spot market also was uochanged at 1,385 yen a bale. Local closing: Oct.,
2.71; Nov., 2.70; Dec., 2.70; Jan., 2.701/2; Mar., $2.711 / 2$; May, 2.70. On the 9 th inst. futures closed 4e. to 7 c . net higher. Transactions totaled 108 lots, all in the No. 1 contract. Trading in silk futures continued to reflect fears that something might happen to interrupt the movement of silk from Japan. Prices were 2 to 3c. a pound higher during early afternoon. Trading was fairly active under urgent speculative buying and covering of short lines. Sales to early afternoon totaled 61 lots. Twelve bales were tendered for delivery on contract. Crack double extra silk in the uptown market advanced $101 / 2$ c. to $\$ 2.711 / 2$ a pound. The Yokohama Bourse closed 18 to 50 yen higher. Grade D silk in the spot market advanced 35 yen to 1,420 yen a bale. Local closing: No. 1 contracts: Oct., 2.75; Dec., 2.76; Jan., 2.751⁄2; Feb., 2.77; Mar., 2.751/2; May, $2.761 / 2$.

On the 10th inst. futures closed $1 / 2 \mathrm{c}$. up to 2 c . net lower. Transactions totaled 67 lots, all in the No. 1 contract. Easier primary markets took the edge off the bull market in silk here. Light profit taking caused prices to slip off as much as $31 / 2 \mathrm{c}$. This afternoon December at $\$ 2.75$ was off 1c., and February at $\$ 2.731 / 2$ was $31 / 2$ c. lower. Sales to that time were 30 lots. Tenders of 170 bales for delivery on the October contract were posted. In the spot market crack double extra silk was bid up $31 / 2$ c. to $\$ 2.75$ a pound. The Yokohama Bourse closed 4 to 15 ven lower but grade D silk in the Yokohama spot market advanced 10 yen to 1,430 yen a bale. Local closing: market advanced 10 yen to 1,430 yen a bale. Local closing: No. 1 Contracts: Nov., 2.76; Dec., 2.76; Mar., 2.75 ; April,
2.75 ; May, $2.751 / 2$. Today futures closed 6 to $71 / 2$. net 2.75; May, $2.751 / 2$. Today futures closed 6 to $71 / 2 \mathrm{c}$. net
higher. Transactions totaled 91 lots, all in the No. 1 Conhigher. Transactions totaled 91 lots, all in the No. 1 Conobservance oí a holiday, the New York silk futures market continued to manifest strength, due to the crisis in the Orient. Trading was active as prices were bid up 5 to 7 c . on short covering and scattered speculative buying on the way up. Sales to early afternoon totaled 54 bales. November silk then was selling at $\$ 2.81$ while December stood at $\$ 2.82$. In the spot market crack double extra silk advanced only 1c. to $\$ 2.76$ a pound. Local closing: Oct., $2.821 / 2$; Dec., $2.821 / 2$; Jan., $2.821 / 2$; Mar., $2.811 / 2$; May, $2.811 / 2$.

## COTTON

Friday Night, Oct. 11, 1940.
The Movement of the Crop, as indicated by our telegrams from the South tonight, is given below. For the week ending this evening the total receipts have reached 128,793 bales, against 118,475 bales last week and 137,695 bales the previous week, making the total receipts since Aug. 1, 1940 $1,159,376$ bales, against $2,214,272$ bales for the same period of 1939, showing a decrease since Aug. 1, 1940, of 54,896 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 4,724 | 13,080 | 3.745 | 3.625 | 3,363 | 4,216 | 32.753 |
| Houston | 4,081 | 6,570 | 7.621 | 3.004 | 4,430 | 28,705 | 54,411 |
| Corpus Christi.- | 452 | 1,057 | 1.148 | 422 | 371 | - 294 | 3.744 |
| New Orleans.---- | 6,7440 | 4,875 | 5,0] $\overline{16}$ | 3,021 | 3,617 | 5,880 | 28,831 |
| Mobile-- | 119 | 173 | 92 | 90 | 253 | 1.096 | 1,823 |
| Pensacola, \&c.-- | -847 | 126 | $\overline{155}$ | 137 | 52 | 102 | 1,419 |
| Charleston |  | 43 |  |  | 107 | 2,009 | 2,159 |
| Lake Charles |  |  |  |  |  | + 846 | 3.413 |
| Wilmington Norfolk | 154 | 16 |  | 76 | 53 | 1,300 | 1,300 299 |
| Totals this week. | 16,817 | 25,922 | 17,777 | 10.375 . | 12,246 | 45,656 | 128,793 |

The following table shows the week's total receipts, the total since Aug. 1, 1940, and the stocks tonight, compared with last year:

| $\begin{aligned} & \text { Receipts to } \\ & \text { Oct. 11 } \end{aligned}$ | 1940 |  | 1939 |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week | $\left\lvert\, \begin{gathered} \text { Since } A u g \\ 1,1940 \end{gathered}\right.$ | This Week | $\left\|\begin{array}{c} \text { Since Aug } \\ 1,1939 \end{array}\right\|$ | 1940 | 1939 |
| Galves | 32.753 | 144.394 | 94,023 | 562,637 | 757.355 | 740,422 |
| Brownsvill Houston | 54 | 15.572 | 83,066 | 38.291 771.393 | $864.0471$ |  |
| Corpus Chris | 3,744 | 132,919 | 959 | 168,846 | 85.431 | 77.106 |
| Beaumont- | 28,202 | 298.868 | 97.042 | 21,203 515,693 | 101.565 | 60.005 |
| Gulfport |  | - 999 |  |  | 52,092 | 65,977 |
| Mobile | 1,823 | 17,530 | 2,793 | 23,199 | 76,426 2 | 55,297 |
| Pensacoia |  | 751 | 23 | 13,313 1,313 | 1,330 |  |
| Savannah | 1,419 | 7,263 | 784 | 20,029 | 118,682 | 143,035 |
| Lake Char | 2,159 | 7,413 | 1,274 | 41,655 | 29,494 | 34,265 25,022 |
| Wilmington | 1,300 | 1.600 | 25 | 2,667 | 7,900 | 8,351 |
| Norfolk | 299 | 3,452 | 613 | 6,623 | 30,199 | 27,563 |
| New York |  |  |  |  | 812 | 400 |
| ${ }_{\text {Boston }}$ Baltimore |  |  | 692 | 5,216 | 812 | ,760 |
| Total | 128.793 | 1,159,3 | 290,322 | 2,214,272 | 2,692,8 | 670,3 |

* Included in Gulfport.

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

| Receipts at- | 1940 | 1939 | 1938 | 1937 | 1936 | 1935 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv | 32,753 | $\begin{aligned} & 94,023 \\ & 833,066 \end{aligned}$ | 73,893 | 211,097 | ${ }_{188}^{120.298}$ | 108.21 |
| Houston--a-- | $\begin{array}{r}54.41 \\ 28.831 \\ \hline\end{array}$ | ${ }^{87}{ }^{87,063}$ | 61,948 | (106,798 | 110, 1285 | $1{ }^{164}$ |
| Moble-:--: | 1.823 1.419 | ${ }^{2} .7893$ | 1,594 | 10,818 | $\begin{array}{r}24.296 \\ 3 \\ \hline 142\end{array}$ | ${ }^{22}$ |
| Charleston. |  | 1,274 | 1.356 | 11,618 | 7.666 | 17. |
| Wilmington:- | 0 | 61 | 1.162 469 | 365 1.518 |  | 2,28 |
| All others- | 5.798 | 10,661 | 9,824 | 8.527 | 13,562 | 21,453 |
| Total this wk- | 128,793 | 290,322 | 205,107 | 379,066 | 370,723 | 372,94 |
| cee Aug. 1 | 59,37 | 214,2 | 44, | ,176,n | 3,6 | ,476,3 |

The exports for the week ending this evening reach a total of 36,139 bales, of which 30,936 were to Great Britain, 1,680 to Japan and 3,523 to other destinations. In the corresponding week last year total exports were 100,813 corresponding week last year total exports were 100,813 bales. For the season to date aggregate exports have been
181,223 bales, against $1,123,268$ bales in the same period of 181,223 bales, against $1,123,268$ bales in the same period of
the previous season. Below are the exports for the week:

| Week Ended Oct. 11, 1940 Exports from- | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\text {Gritain }}^{\text {Grat }}$ | France | $\begin{aligned} & \text { Ger- } \\ & \text { many } \end{aligned}$ | Italy | Japan | China | Other | Total |
| alves | 21,341 | ---- | -.-- | ~~- | $\cdots$ | --- | 1,272 | 1,272 |
| Houston - |  | ----- | -- | ----- |  | -- | $\begin{array}{r}1,251 \\ 600 \\ \hline\end{array}$ | 22,5922,280 |
| Corpus Christ New Orleans | 9, 595 |  |  |  | 1,680 |  |  |  |
| Total | 30,936 | -- | --- | -2.- | 1,680 | -- | 3,523 | 36,139 |
| Total 1939 | $\begin{aligned} & 28,003 \\ & 13,722 \end{aligned}$ | $\begin{array}{r} 9,349 \\ 16,847 \end{array}$ | 29,725 | $\begin{aligned} & 6,947 \\ & 3,636 \end{aligned}$ | $\begin{array}{r} 9,235 \\ 33,291 \end{array}$ | $\begin{aligned} & 4,700 \\ & 1,442 \end{aligned}$ | $\begin{aligned} & 42,579 \\ & 20,79 \end{aligned}$ | $\begin{aligned} & 100,813 \\ & 119,391 \end{aligned}$ |
| Total 1938 |  |  |  |  |  |  |  |  |
| From | Exported to- |  |  |  |  |  |  |  |
| Oct. 11, 1940 | Gieat Britain | France | $\begin{aligned} & \text { Ger- } \\ & \text { many } \end{aligned}$ | Ital, | Japan | China | Other | Total |
| Galveston | 4,235 |  | --..------ |  | 1,4233,283 | ${ }_{2}{ }_{2} 88$ | 7,571 | 7,05692,133 |
| Houston.-.-- | 81,01122,050 |  |  |  |  |  |  |  |
| Corpus Christi |  | - |  |  | 1,680961 |  | 2,605 | $\begin{aligned} & 24,330 \\ & 39,678 \end{aligned}$ |
| New Orleans- | 36,112 |  | ---.-. | -..-- |  | ..-- |  |  |
| Moblle----- |  | …- | -..-.- | -..-- | --...- | -...- | --.- | 33561.319 |
| Nortolk-2.--- | 356 214 | -...- |  | -.- | $12,427$ |  |  |  |
| Low Angeles .-. | 400 |  | -..... |  |  | 6 | 1.650 | $\begin{array}{r} 1,319 \\ 13,523 \\ 2.825 \end{array}$ |
| San Franclseo | 1,351 |  |  |  |  |  | 150 |  |
| Total | 145,732 | -.-- | ------ | -.-- | 21,138 | 274 | 14,079 | 181,223 |
| Total 1939..- | $\begin{array}{r\|r\|} \hline 405,577 & 141,233 \\ 98,814 & 149,243 \\ \hline \end{array}$ |  | $\begin{array}{r} 41,986 \\ 156,794 \end{array}$ | $\begin{aligned} & 87,130 \\ & 74,606 \end{aligned}$ | $\begin{aligned} & 104,094 \\ & 197,097 \end{aligned}$ | $\begin{array}{r} 24,205 \\ 3,728 \end{array}$ | $\begin{array}{\|l\|} 319,043 \\ 144,712 \end{array}$ | $\begin{array}{r} 1123,268 \\ 824,994 \\ \hline \end{array}$ |
| Total 1938-.- |  |  |  |  |  |  |  |  |  |

In addition to above exports, our telegrams tonight also give us the following amounts of cotton on shipboard, not cleared, at the ports named:

| Oct. 11 at- | On Shipboard Not Cleared for- |  |  |  |  |  | Leaping |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great <br> Britain | France | Germany | Other Foreign | Coastwise | Total |  |
| Galveston. | 900 |  |  |  | 2,000 | 2,900 |  |
| Houston--- | 6,500 |  |  | 23,308 3,500 | 1,0000 | 23,308 | 840,763 547,367 |
| Savannah... |  |  |  |  |  | 1,00 | 118,682 |
| Charleston.-. |  |  |  |  |  |  | 29,494 |
| Mobile...-- | 1,400 |  |  |  |  | 1,400 | 75,026 30.199 |
| Norfork.an-- |  |  |  |  |  |  | 30,199 258,266 |
| Total 1940 - | 8.800 |  |  | 26,808 | 3,000 | 38,608 | 2,654,252 |
| Total 1939 | 81,996 | 29,688 10 | 6305 | 73,882 | 6,463 | 192,334 | 2,478,003 |
| Total 1938. | 11,793 | 10,909 | 6.555 | 34,284 | 5,262 | 68,803 | 2,906,451 |

Speculation in cotton for future delivery during the past week showed little change. There seems to be an increase of hedge selling as the movement of cotton increases in the South, and this was largely responsible for the market's display of heaviness the latter part of the week. Price movements are more or less narrow, with the trend generally lower. Spot sales in the South show up well compared with last year, but not enough to stimulate the futures market. The Far Eastern situation and the news from Europe have not helped the cotton situation much.

On the 5th inst. prices closed 1 to 5 points net higher. Hedge selling was active at the opening when prices were unchanged to 2 points lower. The offerings seemed to come chiefly from Memphis and Texas sources and amounted to about 10,000 bales, but the demand was about equal to the selling and prices ruled steady. in addition to buying by spot houses and mills, some of the demand was attributed to brokers with Japanese connections. Larger spot cotton purchases in the South were reflected by somewhat increased. price-fixing in the futures market. At the same time the volume of hedging was being held down by reports that cotton interests were buying at fixed prices at the gins in the South. Farmers were reported not interested in the basis on cotton but were only willing to sell at specified prices based upon levels obtainable for spot cotton. Southern offerings have come chiefly into the nearby deliveries, while the trade price-fixing has been distributed over all months. Spot cotton sales at the 10 designated markets during the past week amounted to 255,266 bales, compared with 185,868 last week and 339,578 last year. On the 7 th inst. prices closed 1 point down to, 3 points net higher. Indications that much of this year's crop is being held back by the farmers, lack of contracts as a result of the contraction in the volume of free cotton available and the continued high rate of cotton consumption, held cotton prices within a narrow range in the local market. The market opened unchanged to 2 points lower, but regained the slight losses as hedging dried up. About 5,000 bales of hedges, mostly in Dec., were absorbed by the trade on the opening. As of Oct. 3 , the Commodity Credit Corporation reported that a total of 230,000 bales of the 1940 crop had been nledged for Government loans, of which 186,961 bales were in Texas. Through Sept. 26 the CCC had reported 108,522 bales, including 92,327 bales in Texas. Spot interests are reporting a more active demand for spot cotton by Southern mills, a more active demand for spot cotton by southern mills,
and apparently the larger sales now being reported at the
leading spot markets are at fixed prices for immediate delivery to mills, as hedges do not seem heavy in the local market at any time. Spot sales in the leading spot markets increased sharply, totaling 60,C03 bales, compared with 48,148 bales last year. The average price for middling at the 10 designated spot markets was 9.26 c . On the 8th inst. prices closed 3 points up to 5 points net lower. Cotton traders were a little disappointed with the Government's crop estimate. As a result the market sold off 5 to 8 points in rather quiet trading after the figures were released. The market's tone on the opening was steady, initial prices having been unchanged to 3 points lower. Oct. was ruling around 9.63c. Lower foreign markets and liquidation of speculative lines in advance of the bureau's report, plus hedge selling, accounted for a slightly easier trend at the outset. The buying of a block of May cotton, estimated to have totaled 7,500 bales and credited to Japanese interests, was an early feature of the dealings. Spot firms bought Dec. The Bureau report came out at 11 o'clock. When the market reopened prices were 4 to 8 points lower because of disappointment over the figures, which proved higher than expectations. Traders had expected around 12,600,000 bales. In fact, the average guess of members of the New York Cotton Exchange was $12,665,000$ bales. While the Bureau's report, estimating the crop at $12,741,000$ bales was slightly lower than its Sept. estimate, the decrease was not sufficient to make any impression on sentiment. On the 9 th inst. prices closed 2 to 5 points net lower. Mill buying offset hedge selling to hold the cotton market in a narrow trading range. Hedge selling was in evidence on and after the opening, which was 1 to 5 points lower in sympathy with easier markets in Liverpool and Bombay. The hedge selling was done principally in the Dec. position. It was reported that Memphis and points in the Southwest continued to be the largest sellers. Scattered Southern selling was done in the deferred months. On the buying side were trade firms and mill interests. There was some short covering in Oct. and other months. After the opening a broker for a large spot firm was an active buyer of Dec. There was buying of that month against selling of July. The market underwent little change during the forenoon. It was steady around the opening level. Hedge selling continued but price-fixing for mill accounts and other demand readily absorbed all offerings. Spot cotton was active in the South. Sales yesterday were slightly in excess of the Monday total at 60,759 bales compared with 42,489 bales on the corresponding day last year.
On the 10 th inst. prices closed 6 to 12 points net lower. Increased hedge selling caused cotton to lose some ground, although price-fixing held the decline in check. The market during early afternoon stood 4 to 8 points net lower, showing better resistance at those levels. The opening was active and easier. Initial prices were 1 to 3 points lower. It was noticed that hedge selling volume had increased while trade buying was less aggressive than yesterday. Brokers for Memphis interests, cooperative associations and New Orleans were among the active sellers, while spot houses were on both sides of the market. Prices continued to give ground during the forenoon under the weight of hedge seliing. Most of that selling was done in the December position. It was said that offerings reflected an increasingly leavy movement of spot cotton in the South. The decline was the sharpest witnessed in some time. Around midday the market was off as much as 10 points. Liquidation as well as hedge selling was reported around the ring. Sales in Southern spot markets yesterday were reported as 45,000 bales against 43,000 bales the previous day.
Today prices closed 3 to 5 points net lower. Increased hedge pressure caused cotton futures to extend recent losses. The market was generally 5 to 6 points lower during early afternoon. Trading on the opening was similar in character to that of other recent sessions. Hedge sales were executed and there was a little liquidation, the effect being to cause prices to decline as much as 5 points, although October was steady. Buying came from trade interests and mill accounts, presumably some of it to fix prices. In addition, there was said to have been a little outside buying. Foreign markets were slightly lower, a fact that may have influenced trading here. Trading at and after the opening was quite active. After initial orders had been executed, the market quieted down somewhat, but prices failed to improve as Southern selling appeared to be sufficient to satisfy the relatively light demand. On the contrary, further losses were encountered around noon, with the result that the market later stood 5 to 9 points lower.
The official quotation for middling upland cotton in the New York market each day of the past week has been:

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 1516 inch, established for deliveries on contract on Oct. 17. Premiums and discounts for grades and staples are the average quotations of 10 markets, designated by the Secretary of Agriculture, and staple premiums and discounts represent full discount for $7 / 8$ inch and $29-32$ inch staple and $75 \%$ of the average premiums over $15-16$ inch cotton at the 10 markets on Oct. 9.

|  | I/8 Inch | $\begin{gathered} 29-32 \\ I n c h \end{gathered}$ | 15-16 Inch | $\begin{gathered} 31-32 \\ \text { Inch } \end{gathered}$ | 1 Inch and Up |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Wh |  |  |  |  |  |
| Middling Fair .........-.-..- | . 34 on | . 44 on | . 55 on | . 61 on | 68 on |
| Strict Good Middling | . 29 on | . 39 on | . 50 on | . 56 on | . 63 on |
| Good MIddling | . 23 on | . 32 on | . 43 on | . 50 on | . 56 on |
| Strict Midding | . 08 on | . 18 on | . 30 on | . 36 on | . 43 on |
| Middling---7. | 21 off | . 11 oft | Basis | . 06 on | . 14 on |
| Strict Low Middiling | . 71 oft | . 61 otf | . 51 off | . 46 off | . 40 oft |
| Low Middiling | 1.32 off | 1.25 off | 1.17 off | 1.14 oft | 1.09 off |
| Good Middling. | . 23 on | . 32 on |  | . 50 on |  |
| Strict Middiling. | . 08 on | . 18 on | .30 on | . 36 on | . 43 on |
| Middiling. | . 21 oft | . 11 oft | Even | . 06 on | . 14 on |
| Strict Low Midding | . 71 off | . 61 off | . 51 off | . 46 off | . 40 off |
| Low Midding.................. | 1.32 off | 1.25 off | 1.17 off | 1.14 off | 1.09 off |
| Good Middiling. | . 14 oft | . 04 oft | . 05 on |  |  |
| Strict Middl | . 28 otf | . 18 off | . 09 off | . 03 oft | . 03 on |
| a Middlling........ | . 80 oft | . 71 off | . 61 off | . 56 off | . 50 off |

a Midding spotted shall be tenderable only when and if the secretary of Agri-
culture establishes a type for such grade.
Futures-The highest, lowest and closing prices at New York for the past week hav 3 been as follows:

|  | $\begin{aligned} & \text { Saluraay } \\ & \text { oct. } 5 \mathrm{y} \end{aligned}$ | $\begin{gathered} \text { Monday } \\ \text { Oct. } \end{gathered}$ | Tuesday Oct. 8 | Wednesday Oct. 9 | Thurssay $\substack{\text { oct. } 10}$ | $\begin{aligned} & \text { Friday } \\ & \text { Oct.11 } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ${ }_{9.63}^{9.62-9.64}$ | ${ }_{9.62}^{9.58-9.63}$ | ${ }_{9.60}^{9.60-9.62}$ | $\begin{aligned} & 9.50-9.58 \\ & 9.50-9.52 \end{aligned}$ | $\begin{aligned} & 9.44-9.48 \\ & 9.47 \end{aligned}$ |
|  | ${ }_{9.64}^{9.60-94}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Closing- | $9.63 n$ |  |  |  | 9.50 | $46 n$ |
| Range | 9.58-9 | ${ }_{9.61}^{9.60-9.64}$ | ${ }_{9}^{9.56-9.60}$ | $\begin{aligned} & 9.55-9.59 \\ & 9.55-9.56 \end{aligned}$ | $\begin{aligned} & 9.49-9.54 \\ & 9.49 \end{aligned}$ | $\begin{aligned} & 9.44-9.48 \\ & 9.45-9.46 \end{aligned}$ |
| Closi | 9.62- |  |  |  |  |  |
| Range | ${ }^{9.577}$ | 9.6 | ${ }_{9.56 n}^{9.53-9.53}$ | $\left.\begin{aligned} & 9.51-9.51 \\ & 9.51 n \end{aligned} \right\rvert\,$ | $\begin{aligned} & 9.42-9.48 \\ & 9.43 n \end{aligned}$ | $\begin{aligned} & 9.40-9.43 \\ & 9.40 \end{aligned}$ |
|  |  |  |  |  |  |  |
| ang |  | 9.60 n | $9.55 n$ | 9.51n | $9.43 n$ | 39 |
| osin | 9.6 |  |  |  |  |  |
| Range | 9.5 | ${ }_{9.60}^{9.59-9.63}$ | ${ }_{9.55}^{9.51-9.59}$ | ${ }_{9.52}^{9.52-9.56}$ | ${ }_{9.44}^{9.41-9.50}$ | ${ }_{9}^{9.37-9.92}$ |
| $\stackrel{\text { crosin }}{\text { che }}$ |  |  |  |  |  |  |
| Range | 9.54 | 9.5 |  |  | 9.37n |  |
|  |  | $\begin{aligned} & 9.49-9.52 \\ & 9.50 \end{aligned}$ | $\begin{aligned} & 9.41-9.50 \\ & 9.47 \end{aligned}$ |  |  | $\begin{aligned} & 9.22-9.29 \\ & 9.28-9.29 \end{aligned}$ |
| Clos | ${ }_{9.49}^{9.43-9}$ |  |  | $\begin{aligned} & 9.43-9.47 \\ & 9.43 \end{aligned}$ | $\begin{aligned} & 9.31-9.40 \\ & 9.31-9.32 \end{aligned}$ |  |
|  |  |  |  |  |  |  |
| Closin | $9.38 n$ | $\begin{aligned} & 9.40 n \\ & 9.28-9.32 \\ & 9.31 \end{aligned}$ | $\begin{array}{\|l\|} \hline 9.37 n \\ 9.22-9.29 \\ 9.27 \\ \hline \end{array}$ | $\begin{aligned} & 9.33 n \\ & 9.23-9.26 \\ & 9.23 \end{aligned}$ | $\begin{aligned} & 9.21 n \\ & 9.10-9.20 \\ & 9.11 \\ & \hline \end{aligned}$ | $\begin{aligned} & 9.18 n \\ & 9.02-9.08 \\ & 9.08 n \end{aligned}$ |
|  | 9.22-9 |  |  |  |  |  |
| Closin |  |  |  |  |  |  |
| A ${ }_{\text {unang }}$ R - |  | - |  | - | - |  |
| ns |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Closing. |  |  |  |  |  |  |
| $n$ Nominal. |  |  |  |  |  |  |
| Ran | for future prices at New York for the week ended 1940, and since trading began on each option: |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Option for- | Range for Week |  |  | Range Since Beginning of Option |  |  |
| $\begin{aligned} & \text { 1940-2- } \\ & \text { October- } \end{aligned}$ | 9.44 Oct. 11 | 19.64 Oct. 58 |  | 25 Nov. 1193 | 3910.29 Apr. 171940 |  |
| Decemb | 9.44 cct - 11 |  |  | .33-June 6 1970 |  |  |
| ${ }^{\text {January }}$ | 9.40 Oct. 1 | 119.62 Oct. 5 |  | 26 June 61940 | 10 | Dr. 171940 |
| March |  | 1 9.63 Oct. 5 |  | .10 May 18 184 |  |  |
| ${ }_{\text {Aphay }}$ | 9.22 Oct. 11 |  |  | . 00 May 181940 | 0.520 Oct. 71940 |  |
| Jat | 9.02 Oct - |  |  | .59 Aug. 719 |  |  |
| August |  |  |  |  |  |  |  |  |

Volume of Sales for Future Delivery - The Commodity Exchange Administration of the United States Department of Agriculture makes public each day the volume of sales for future delivery and open contracts on the New York Cotton Exchange and the New Orleans Cotton Exchange, from which we have compiled the following table. The figures are given in bales oi 500 lb . gross weight.

| New York | Oct. 4 | Oct. 5 | Oct. 7 | oct. 8. | Oct | Oct. 10 | $\begin{gathered} \text { Open } \\ \text { Contract } \\ \text { Oct. } 10 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| October. | 3,900 | 2,100 | ${ }^{3} 3,300$ | ${ }^{5,500}$ | ${ }^{5} 5.400$ | 2,600 |  |
| December | 37,000 | 26,200 | 34,700 |  | 28,100 | 38,300 |  |
| 1941- |  |  |  |  |  |  |  |
| areh | 16,300 | 11,900 | 18.800 | 26.700 | 18.000 | 30,600 | 241,300 |
|  | 12,100 | ${ }^{9,500}$ | 21,200 | 29,000 | ${ }^{3,600}$ | 15,700 | ${ }^{228,000}$ |
| July | 19,000 | 13,100 | 15,200 | 15,900 | 4,200 | 11,900 | 149,100 |
| Total all futures. | 88,70 | 63,100 | 93,200 | 122,200 | 59,40 | 99,4 | 1,202,000 |
| New Orleans | Oct 2 | Oct. 3 | Oct 4 | Oct. 5 | Oct. 7 | Oct. 8 | Open Contract |
| 1940- |  |  |  |  |  |  |  |
| December-... | 3,000 | 3,900 | 9,950 | 7,200 | 1,900 | 4,550 | 73,200 |
| 194 |  |  |  |  |  |  |  |
| Jarch. | $7{ }^{7} 0$ | 2,900 | 2,900 | 4,6000 | $3{ }^{3} \overline{3} \overline{0}$ | 4,150 | ${ }_{900}^{800}$ |
| May | 1,150 | 2,400 | 3,800 | 2,800 | 2,550 | 3,200 |  |
| July-c-...-. | 2,200 | 850 | 5,300 | 5,450 | 2,750 100 | $5,050$ | $\begin{array}{r}31,150 \\ 150 \\ \hline\end{array}$ |
| Total all futures | 7,650 | 10,700 | 24,250 | 20,350 | 11,200 | 18,900 | 207,900 |

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:

| Oc | 1940 | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: |
| Stock in Ale | $\begin{array}{r}249.000 \\ \hline 1\end{array}$ | 151,000 6 8 | 265.000 |  |
| Egypt, good Giza, Liverpo | 14.64d. | 8.61 d . |  |  |
| Broach, fine, Liverpo | 6. |  | 4.00 d. | 4.04 d |
| Tanguis, ga fair, |  |  |  |  |
| fine, Live | 6.60d | 5.49 | 3.95 |  |

At the Interior Towns, the movement, that is, the receipts for the week and since Aug. 1, the shipments for the week and the stocks tonight, and the same items for the corresponding period of the previous year-is set out in detail below:

| Towns | Movement to Oct. 11, 1940 |  |  |  | Movement to Oct. 13, 1939 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts |  | Shipments Week | Stocks Oct. 11 | Receipts |  | Shipments Week | $\begin{gathered} \text { Stocks } \\ \text { Oct. } \\ 13 \end{gathered}$ |
|  | Week | Season |  |  | Week | Season |  |  |
| Ala., Birm | 1737 |  | 839 | 12 | 2,5 |  | 2 | 18 |
|  | 1,737 | 10,134 | 604 | 10,828 | 227 | 7,807 | 533 | 10, |
| Montgom'y | 2,070 2 | 22, 1377 | 623 1.204 | 92,645 56.420 | $\xrightarrow[3,047]{2,956}$ | 21,855 | ${ }^{900}$ | ${ }^{61,724}$ |
| Ark., Blythe | 15,407 | 29,131 | 5,483 | 112,859 | 14,349 | 72,904 | 8,127 | 78,902 |
| Forest City | 4,125 | 7,354 | 616 | 31,043 | 3,105 | 18,177 | 1,431 |  |
| Helena | 6,156 | 12,880 | 1,215 | 40,673 | 6,130 | 36,096 | 3,044 | 71,331 |
| Hope | 3.062 | 7,465 | 62 | 34,297 | 5,433 | 27,971 | 3,709 | 62,236 |
| Jonesbor | 2,230 | 3,790 | 316 | 25,705 | 550 | 5,276 | 763 | 37.212 |
| Little Roo | 7,329 | 15,278 | 13,760 | 112,28 | 9,391 | 41,814 | 3,097 | 173,50 |
| Newport | 6,075 | 14,851 | 841 | 33,58 | 5,458 | 19,772 | 1,481 | 53,47 |
| Pine Bluff | 8,886 | 17,447 | 2,068 | 73.18 | 12,091 |  | 5,689 | 132,252 |
| Walnut Rge | 7,680 | 11,855 | 1,183 | 38,53 | 7,540 | 33,101 | 5,358 | 61,738 |
| Ga., Albany | 1,114 | 7.743 | 541 | 11,26 | 659 | 6,874 | 218 | 14,478 |
| Athens | 3,434 | 10,745 | 1,223 | 35,24 | 2,341 | 16,220 | 1,675 | 34,61 |
| Atlanta | 250 | 19,883 | 807 | 99,155 | 2,000 | 11,439 | 1,000 |  |
| Augusta | 11,185 | 80,315 | 1,210 | 163,416 | 2,610 | 72,663 | 338 | 157,388 |
| Columb | 1,500 | 5,000 | 1,300 | 30,200 | 100 | 3,100 | 100 | 31 |
| Maco | 2,400 | 16,006 <br> 1,071 | 1,074 | 36,711 | 2,188 | 11,194 | 2,448 | 25,59 |
| Rome-. | 575 |  | 2,550 | 34,2 70 | 8,885 |  | 675 |  |
| Le., Shiseve, Clar | 10,424 8,041 | 33,460 20,978 | 2,126 | 70,222 | 8,892 11,907 | 70,851 66,351 | ${ }_{6,126}^{4,876}$ | 107,32 |
| Columbus | 621 | 1,416 |  | 21,502 | 2,240 | 6,633 |  |  |
| Greenwood. | 20,515 | 58,306 | 4,530 | 87,809 | 21,333 | 139,139 | 10,214 | 154 |
| Jackson | 2.687 | 9,341 | 897 | 17,973 | 2,938 | 22,035 | 1,093 | 29,77 |
| Natchez | 420 | 991 | 14 | 12,742 | 968 | 3,32 | 152 | 18,10 |
| Vicksburg | 2,044 | 5,689 | 525 | 15,879 | 3,394 | 14,132 | 1,030 | 27,37 |
| Yazoo Clty | , | 13,644 |  | 36,667 | 4,428 | 36,232 | 1,774 | 66,82 |
| Mo., St. Louls | 8,256 | 36,125 | 8,510 | 4,384 | 14,007 | 56,871 | 13,976 | 2,08 |
| N.C., Gr'boro Oklahome- |  | - 635 |  | 527 | 192 | 807 | 16 |  |
| 15 towns * | 32,638 | 67,129 | 4.148 | 203,109 | 34,946 | 137,289 | 19,174 | 322,06 |
| S. C., Gr'ville | 2,417 | 22.490 | 1.568 | 66,434 | 3,679 | 27,564 | 2,179 | 59,217 |
| Tenn., Mem's | 143.950 | 427.716 | 91,020 | 538,999 | 202,896 | 777,429 | 147,256 | 775,89 |
| exas, Abllene | 3.240 | 13.372 | 956 | 19,263 | 2,621 | 10,466 | 1,929 | 15,73 |
| Austin. | 2,452 | 13.173 | 1,926 | 6.99 | 306 | 5,76 | 480 | 3,89 |
| Brenh Dallas | 778 6.659 | $\begin{array}{r}7,560 \\ 27 \\ \hline 242\end{array}$ | 845 | 3,4 | 658 | 12,22 | 851 | 5,71 |
| Par | 7,998 | 23,809 | 2,38 | 35,0 | 1,531 | 27 | 1, | 37 |
| Robstow | 774 | 5,271 | 392 | 3,00 | 17 | 6,50 | 11 | 97 |
| San Marcos |  | 6,903 | 883 | 4,07 | 213 | 2,624 |  | 2,548 |
| Texarkana | 4,338 | 10,386 | 247 | 27,997 | 4,203 | 20,203 | 3,036 | 44,04 |
| Waco | 3,395 | 27,149 | 1,369 | 29,633 | 2,346 | 45,430 | 3,655 | 26,1 |

Total,56towns $355,7081140,868{ }_{162,122}^{2378,831}{ }_{408,576}-2021,098{ }_{264,905} 3262,486$ * Includes the combined totals of 15 towns in Oklahoma.

The above totals show that the interior stocks have increased during the week 193,586 bales and are tonight 883,655 bales less than at the same period last year. The receipts of all the towns have been 52,868 bales less than in the same week last year.

## New York Quotations for 32 Years

The quotations for middling upland at New York on Oct. 11 for each of the past 32 years have been as follows:



Market and Sales at New York

|  | Spot MarketClosed | Futures <br> Market <br> Closed | SALES |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Spot | Contract | Total |
| Saturday... | Nominal | Steady | 500 300 | $\stackrel{\square}{20} \overline{0}$ | 500 500 |
| Tuesday | Nominal | Steady | 600 |  | 600 |
| Wednesday - | Nominal | Steady | 400 | ---- | 400 |
| Friday---: | Nominal- | Steady...-- | 800 |  | 800 |
| Total week. |  |  | 2,800 | 200 | 2,800 |
| Since Aug. 1 |  |  | 18,868 | 200 | 19,068 |

Overland Movement for the Week and Since Aug. 1We give below a statement showing the overland movement for the week and since Aug. 1, as made up from telegraphic reports Friday night. The results for the week and since Aug. 1 in the last two years are as follows:

Via St. Louls.

Via Mounds. $\qquad$ | -1940 | Since |
| ---: | ---: |
| Week | Aug, |
| 8,510 | 36,308 |
| 5,525 | 29,180 |
| $-82 \overline{2}$ | 2,426 |
| 3,575 | 34,341 |
| 1,834 | 34,665 |
| 20,266 | 137,334 |
|  | 2,285 |
| 217 | 2,004 |
| 14,179 | 106,087 |
| $\frac{14,396}{5,870}$ | 110,376 |

| -1939 |  |
| ---: | ---: |
| Week | Since |
| 13,976 | Al. 123 |
| 8,100 | 47,425 |
| $-2-10$ | 502 |
| 3,892 | 1,292 |
| 5,000 | 75,528 |
| 31,208 |  |

Deduct Shipments Y., Boston, \&cc...

$\frac{\text { Leaving total net overland *-_-- }-5.870}{\text { * Including movement by rail to Canada. }}$
The foregoing shows the week's net overland movement this year has been 5,870 bales, against 20,864 bales for
the week last year, and that for the season to date the aggregate net overland exhibits a decrease from a year ago of 91,320 bales.

| or 91,320 bales. |  |  |  |
| :---: | :---: | :---: | :---: |
| In Sight and Spinners' <br> Takings <br> Week | $\begin{aligned} & \text { Since } \\ & \text { Aug. } \end{aligned}$ | Week | Sug. 1 |
| pts at ports to Oct. 11...... 128,793 | 1,159,376 | 290,322 | 2,214,272 |
| -135,000 | $\begin{aligned} & 1,414,000 \end{aligned}$ | 130,000 | $\begin{aligned} & 118.278 \\ & 1,330,000 \end{aligned}$ |
| marketed..-----------269,663 | 4 | 441.186 | 5 |
|  | 4 |  |  |
| Exceser consumption to Sept. 1... | *297,11 |  | *27,830 |
| Came into sight during week...-463,249 | 2,723,471 | 4,857 | 4.467.157 |
| North. spinn's' takingsto Oct. 11.-48,174 | 520,403 | 48,034 | 311,905 |

Movement into sign in previous years:
Week- 10 ............ Bales $560,040 \mid 1938$ Since Aug. 1-

${ }_{\text {Bates }}$
.395
Quotations for Middling Cotton at Other MarketsBelow are the closing quotations for middling cotton at Southern principal cotton markets for each day of the week:

| Week EndedOct. 11 | Closing Quotations for Middina Cotion on- |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturday |  | Monday |  | Tuesday |  | Wednesday |  | Thursday |  | Friday |  |
|  |  | $\left\|\begin{array}{c} 15-16 \\ I n . \end{array}\right\|$ |  | $\left\|\begin{array}{c} 15-16 \\ I n . \end{array}\right\|$ |  | $\left\|\begin{array}{c} 15-16 \\ 1 n . \end{array}\right\|$ |  | $\left\|\begin{array}{c} 15-16 \\ I n . \end{array}\right\|$ | $\begin{aligned} & \frac{7}{1 / 8} \\ & \text { in. } \end{aligned}$ | $\left.\begin{array}{\|c} 15-16 \\ \text { In. } \end{array} \right\rvert\,$ | $\begin{aligned} & 1 / 8 \\ & \text { in. } \end{aligned}$ | $\begin{gathered} 15-16 \\ \text { In. } \end{gathered}$ |
| Galveston. | 9.23 | 9,43 | 9.21 | 9.41 | 9.19 | 9.39 | 9.16 | 9.36 | 9.09 | 9.29 | 9.05 | 9.25 |
| New Orleans. | 9.35 | 9.55 | 9.35 | 9.55 | 9.32 | 9.52 | 9.29 | 9.49 | 9.24 | 9.44 | 9.19 | 9.39 |
| Moblle....- | 9.32 | 9.52 | 9.31 | 9.51 | 9.19 | 9.39 | 9.15 | 9.35 | 9.09 | 9.29 | 9.05 | 9.25 9.57 |
| Savannah | ${ }_{9}^{9.55}$ |  | ${ }_{9}^{9.56}$ |  | 9.54 <br> 9.55 | 9.69 9.70 | ${ }_{9.50}^{9.51}$ | ${ }_{9}^{9.66}$ | ${ }_{9}^{9.44}$ | ${ }^{9.50}$ | ${ }_{9.40}^{9.42}$ | ${ }_{9.55}^{9.57}$ |
| Nortolk....-. | 9.55 9.20 | ${ }^{9.70}$ | 9.50 | 9.70 9.40 | 9.5 | 9.40 | 9.20 | 9.40 | ${ }_{9} 9.15$ | 9.35 | 9.15 | 9.35 |
| Augusta | 9.52 | 9.77 | 9.51 | 9.76 | 9.49 | 9.74 | 9.45 | 9.70 | 9.39 | 9.64 | 9.35 | 9.80 |
| Memphls...- | 9.00 | 9.25 | 9.00 | 9.25 | 9.00 | 9.25 | 9. | 9.25 | 9.00 | 9.2 | . 05 | 9.25 |
| Houston---: | 9.25 9.05 | $\begin{aligned} & 9.45 \\ & 9.25 \end{aligned}$ | 9.23 9.05 | 9.43 | 9.20 9.05 | 9.40 9.25 | 9.17 9.00 | ${ }_{9.20}^{9.3}$ |  |  |  |  |
| Little Rock.- | ${ }_{8.94!}$ | ${ }_{9.19}^{9.25}$ | ${ }_{8.00}$ | ${ }_{9.15}$ | 8.88 | 9.13 | 8.84 | 9.09 | 8.78 | 9.03 | 8.74 | 8.99 |

New Orleans Contract Market-The closing quotations for leadiog contracts in the New Orleans cotton market for the past week have been as 2ollows:

|  | Saturday | $\begin{gathered} \text { Monday } \\ \text { Oct. } 7 \end{gathered}$ | $\begin{gathered} \text { Tuesday } \\ \text { Oa. } 8 \end{gathered}$ | $\begin{array}{\|c} \text { Wednesday } \\ \text { Oct. } 9 \end{array}$ | $\begin{gathered} \text { Thursday } \\ \text { Oct. } 10 \end{gathered}$ | $\begin{aligned} & \text { Friday } \\ & \text { Oct. } 11 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $194$ | ${ }^{9.67 b-9.69 a}$ | $\left\|\begin{array}{r} 9.67 b-9.68 a \\ 9.65-9.66 \end{array}\right\|$ | $\|9.64 b-9.65 a\|$ | $\begin{aligned} & 9.61 \\ & 9.59 \end{aligned}$ | $\left\lvert\, \begin{gathered} 9.55 b-9.56 a \\ 9.53 n \end{gathered}\right.$ | $\begin{gathered} 9.50 b-9.53 a \\ 9.49 \end{gathered}$ |
| December. |  |  |  |  |  |  |
| 1941- | 9.60 b | 9.593 | 9.55 b | $9.52 b$ | 9.4 | 9.403 |
| March..- | 9.64 |  | $9.59-$ | 9.55 | 9.46 | 9.43 |
| May | 9.51b-9.52a | 9.53-9.54 | 9.49b-9.50a | 9.46 | 9.37 |  |
| July | 9.31-9.32 | 9.33b-9.34a | $9.30 n$ | 9.26b-9.2 | 9.17 | 9.10 |
| Ot |  |  |  | Steady | stead |  |
| Futures_-- | Stea | Stead | steady | Stead | steady. | Steady |

Cotton Ginned from Crop of 1940 Prior to Oct. 1The census report issued on Oct. 8 compiled from the individual returns of the ginners, shows $3,924,094$ running bales of cotton (counting round as half bales and excluding linters) ginned from the crop of 1940 prior to Oct. 1, compared with $6,682,066$ bales from the crop of 1939 and 6,577,109 bales from the crop of 1938 . Below is the report in full:

REPORT ON COTTON GINNING
Numbers of bales of cotton ginned from the growth of 1940 prior to
Oct. 1, 1940 and comparative statistics to the corresponding date in 1939 Oct. 1938.1940

| State | Running Pales (Counting Round as Half Bales and Excluding Linters) |  |  |
| :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1938 |
| Alabama | 261.451 | ${ }^{384} 4.847$ | ${ }^{612.857}$ |
| ${ }_{\text {Arkizona- }}$ | 29.758 252,479 | 739,694 | 478,561 787,759 |
| Calitornla | 72,100 | 32,216 | 10.769 |
| Florlda- | 14,646 507293 | 580,455 | - ${ }^{570,974}$ |
| Georgia.- | 208,199 | 569,861 | 514,533 |
| MLssissipp | 289,219 | ${ }^{931,709}$ | 1,073.164 |
| Missour | ${ }^{51,776}$ | ${ }_{18,64}$ | ${ }^{168.072}$ |
| New Mexic | 12,662 | ${ }^{16,646}$ | ${ }^{1,066}$ |
| North Caro | 197,310 | ${ }^{226} \mathbf{2 6} 767$ | ${ }^{74} 4.377$ |
| Oklahoma | 114,744 402631 | - ${ }^{3036,799}$ | - ${ }_{358,693}$ |
| Tennessee.-. | ${ }^{25,700}$ | 139, 233 | 169,174 |
| Texas | 1,481,018 | 1,968,009 | 1,909,113 |
| Virliniae- | 2,029 1,089 | 5,965 | 5.320 |
| Un | *3,924,094 | 6.682.066 | 6,577,109 |

* Includes 32.187 bales of the crop of 1940 ginned prior to Aug, 1 which was
counted in the suppoly for the seasson of $1939-40$, compared with 137,254 and 157,865 counted In the supply for the season
bales of the crons of 1939 and 1938 .
The statistics in this report include 1,071 round bales for 1940; 101,179
for 1939 and 77.655 for 1938. Included in the above are 436 bales for 1939 and 77,65 for 1938 . Included in the above are $4,(36$ bales of
American-Egypidan for $1940.3,274$ for 1939 and 4,296 for 1938 ; also 1,017
 apainst the individual returns of the ginners heing transmitted by mail.
The revised total of cotton ginned this season prior to Sept. 16 is $1,8(5,621$ bales.
CONSUMPTION, STOCKS, IMPORTS, AND EXPORTS-UNITED Cotton consumed during the month of August, 1940, amounted to 654,503 bales. Cotton on hand in consuming establishments on Aug. 737,962 bales, and in public storages and at compresses $9,1<0,291$ bales. The number or active consuming cotton spindles for the month was 22.0.08. 162 The The total imports for the month of August, 1940, were
baies and the exports of domestic cotton, excluding linters, were 64,743 bales
bales.
Agricultural Department's Report on Cotton Acreage Condition and Production-The Agricultural Department at Washington on Tuesday (Oct. 8) issued its report on cotton acreage, condition and production as of Oct. 1 .

None of the figures take any account of linters. Comments on the report will be found in the editorial pages. Below is the report in full:
A United States cotton crop of $12.741,000$ bales is forecast by the Crop Reporting Boart. 1, 1940. This is a very little change from the forecast as of sept. 1, and compares with 11,817, © © t b bales pinned in 1939, 11,943 , rco bales in 1938 and 13.547, ,c00 bales, the $1(-y e a r(192938)$ average. The indicated yield per acre for the United states of 250.0 pouncs compares 10-year ( 1929.38 ) a verage.
Increases during September in the states along the Atlantic Coast, and Mississippi, Louisiana $i$ nd Texas. Prospects improved by 128 , (c $($ T bales in the southeastern states from North Carolina to Floric a, where belowaverage rainfaill and clear, sunshiny days were favorable for maturing
and picking the crop. In Alabama. Mississippi and Iouisiana, the dry and picking the crop. longer period of time, caused considerable shedding period exuced prospects by 171 , 10, bales. In Arkansas. dry weather during the first three weks of September hastened maturity, bolls opened rapidly, and prospects were increased by 56,066 bales. Ideal weat her in Oklahomat during september brought about an increase ithere; while in Texas prospects the northwest, which caused excessive shedding of forms and small bolls Cotton Report as of October 1, 1940
The Crop Reporting Board of the Agricultural Marketing Service makes
he following report from data furnished by crop correspondents, field the following report rrom data furnished by crop correspondents, field statisticians, and cooperating the various influences affecting the crop during
will depend upon whether the the remainder of

| State |  | oct. 1 Condition |  |  | Yeld per Acre |  |  | Produc'n (Ginnings) 500-Pound Gross Wetoht Bales |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Aver- } \\ \text { ape } \\ 1999 \\ 1938 \end{gathered}$ | 1939 | 1840 | $\left\|\begin{array}{c} \text { aver- } \\ \text { a } \\ \text { age } \\ 1938 \end{array}\right\|$ | 1939 | $\left\|\begin{array}{c} \text { Indi- } \\ \text { cated } \\ \text { 1940 } \end{array}\right\|$ | $\begin{aligned} & \text { A } \mathrm{A} \text { ere } \\ & \text { age } \\ & 1929 \\ & 1938 \\ & \hline \end{aligned}$ | 1939 | ( $\|$1940 <br> CTop <br> Indit <br> cated <br> cat. <br> Oct |
| Missourl | $\begin{gathered} \text { Thous } \\ \text { Acres } \\ 301 \end{gathered}$ | \% 71 | 88 | 83 | ${ }_{337}^{2 b}$ | ${ }_{5}^{2}{ }_{5}{ }^{\text {b }}$ | ${ }^{428} 8$ | $\left.\begin{gathered} \text { Thous } \\ \text { Bales } \\ \text { and } \end{gathered} \right\rvert\,$ |  | $\begin{gathered} \text { ans. } \\ \text { ales. } \\ 350 \end{gathered}$ |
| virginia | 31 | 67 | 43 |  | 269 | 191 | ${ }^{339}$ |  | 13 |  |
| North Carollna | 814 | ${ }_{62}^{66}$ | ${ }_{82}^{66}$ | ${ }_{82}^{91}$ | ${ }_{251}^{278}$ | ${ }_{342}^{296}$ | ${ }_{358}^{393}$ | 658 | 871 |  |
| Georpla | 1,958 | 64 | 68 | 75 | 218 | 227 | 265 | 1,175 | 915 | 1,0 |
| orlda. | ${ }_{736}{ }^{63}$ | ${ }_{6}^{71}$ | 40 87 | 74 76 | ${ }_{250}^{151}$ | ${ }_{305}$ | ${ }_{330}^{157}$ | 772 | 149 |  |
| Tennessee |  |  | 55 | 61 | 215 | 186 | 201 | 1,200 | 785 |  |
| Mississipd | ¢ | 66 61 | - 74. | 57 78 | ${ }_{224}^{239}$ | ${ }_{319}^{299}$ | ${ }_{343}^{261}$ | ${ }_{1}^{1,683}$ | ${ }_{1,413}$ | (1,50 |
| Arkansas | ${ }^{2}$ | ${ }_{64}^{61}$ | 74 81 81 | 48 | ${ }_{225}^{224}$ | 319 | 190 | ${ }^{1} 709$ | 745 | -45 |
| OKlahoma | 1, 132 | 51 | 57 | 76 | 135 | 141 | 196 | 812 | 526 |  |
| Texas | 8,7796 | 84 | 822 | 88 | ${ }_{420}$ | 523 | 501 |  | ${ }_{102}$ | +111 |
| Arizona | 226 | 87 | 95 | 78 | ${ }^{382}$ | 514 | 41 | 154 | 202 |  |
| , ilforn | 343 21 | ${ }_{73}^{88}$ | 94 80 80 | 80 80 | ${ }_{297}^{13}$ | 648 |  | 15 15 | 20 |  |
| United | . 406 | 63 | 68 | 72 | 198. | 237.9 | 250.0 | 13,547 | 11,817 |  |
| Sea Island b.e. Amer. Egyptian | $\begin{aligned} & 28.6 \\ & 69.6 \end{aligned}$ | c89 | $\begin{aligned} & 51 \\ & 94 \end{aligned}$ | $\begin{aligned} & 73 \\ & 80 \end{aligned}$ | 226 | ${ }_{323}^{46}$ | $\begin{array}{r} 84 \\ 269 \end{array}$ | - 17 | 1.7 |  |
| Lower Callfornla <br> (OId Mexloo)d | 122 | 87 | 79 | 77 | 210 | 187 | 192 | 42 | 40 |  |

a Allowances made for interstate movement of seed cotton for ginning. © In-
 and Florlda. American Egyptian grown principally in Arizona. CSh .
average. d Not included in California ilgures, nor in United States total.
Returns by Telegraph-Telegraphic advices to us this evening indicate that cotton is opening rapidly in the northwestern portion of Texas. Oklahoma reports that weevil have been active. Harvesting of cotton is making good progress in Louisiana.


The following statement has also been received by tele graph, showing the heights of rivers at the points named at $8 \mathrm{a} . \mathrm{m}$. of the dates given:

New Orleans.......-Above zero of gauge Memphis....-:--.--:-Above zero of gauge-
 Shreveport..........-Ahove zero of gauge-
Vicksburg


British Fix Maximum Prices for American and Egyptian Cotton-Use of Non-Empire Cotton Subjected to Licensing-Pegging of maximum prices for Amprican and Egyptian cotton at Sept. 24 closing levels for futures and at the official quotations of the Liverpool Cotton

Association on that date for spot transactions has been announced by the British Government, the Office of Foreign Agricultural Relations, U. S. Department of Agriculture said on Oct. 7 in its weekly publication, "Foreign Crops and Markets." It is further stated:
The new price control scheme became effective on Oct. 1. No price control is to be applied to other growths so long as their prices remain in
normal relation toA American and Egyptian. It is felt in trade quarters that
the freezing oit the freezing of maximum prices is a temporary measure to be replaced by A more permanent regulation at a later date.
maximum prices for raw cotton was an order subjecting with the fixed tion of all cottons grown outtande of the an order subjire, that is to say cot cotton the urther purchase of which from abroad would necessitate drafts agains
Receipts from the Plantations-The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports:


| Receipts at Ports | stocks at Interior Towns | Rece.pts from Plantations |
| :--- | :--- | :--- |


| 1940 | 1939 | 1938 | 1940 | 1939 | 1938 | 1940 | 1939 | 1938 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 19,555 | 33,685 | 32.876 | 2034,995 | 2462,476 | 2024.282 | Nil | 6,562 | 8.438 |
| 19.881 | 58,075 | 43,924 | 2013,138 | 2444,446 | 1997,556 | Ni1 | 40,045 | 17.198 |
| 21,723 | 73,527 | 53,593 | 1980,272 | 2434,289 | 1978,400 | N11 | 63,370 | 44.437 |
| ,962 | 73,404 | 49.379 | 19-4.131 | 2441,006 | 1951,616 | 38,821 | 80,721 | 22,595 |
| 60.375 | 72.192 | 51,885 | 1925.f0 |  | 1933.484 | 31.8491 | 64.857 | 33753 |
| 78,606 91,740 | 101,982 | 73.033 78.102 | 1910,674 | 2417,522 | 1927.836 | 63,675 | 85,433 | 67,385 |
| 111,232 | 196,344 | 144,055 | 1886,703 | $\underset{300,222}{2408,73}$ | 2427,136 | 111,232 | 836,739 | 214,507 |



 ,
The above statement shows: (1) That the total receipts from the plantations since Aug. 1, 1940 are 1,586,221 bales in 1939 they were $3,041,709$ bales and in 1938 were $2,800,580$ bales. (2) That although the receipts at the outports the past week were 128,793 bales, the actual movement from plantations was 322,379 bales, stock at interior towns having increased 192,586 bales during the week.
Alexandria Receipts and Shipments-The following are the receipts and shipments for the past week and for the corresponding week of the previous two years, as received by cable:

| Alexandria, Egupt, Oct. 10 | 1940 |  | 1939 |  | 1939 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars) <br> This week. <br> Since Aug. 1 | 423,000843,000 |  | 18,00075,553 |  | $\begin{array}{r} 315,000 \\ 1,050,467 \\ \hline \end{array}$ |  |
|  | This Week | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 \end{gathered}$ | This Week | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 \end{aligned}$ | This Week | $\begin{gathered} \text { Since } \\ \text { Aug. } \end{gathered}$ |
| Exports (bales)- | $\begin{array}{r} \cdots \\ 2,000 \\ \hline \end{array}$ | 25,00016,000 | 5,0004,7504,770 | 7,81412,155 | 9.800 | 15,197 |
| To Liverpool_------- To Manchester, |  |  |  |  |  |  |
| To Continent \& India- |  |  |  |  |  | 167,994 $\mathbf{9 9 , 4 7 2}$ |
| To America |  | 22.000 | 1,300 | 2,756 | ---- | 11,275 |
| Total exports. | 2,000 | 63,000 15 |  | 71,936 | $\overline{35,150}$ | 153,938 |

Note-A cantar is 99 lbs. Egyptian bales weigh about 750 lbs .
This statement shows that the receipts for the week ended Oct. 10 were
423,000 cantars and the foreign shipments 2,000 bales * Figure

Figures for 1939 are for week of Sept, 5
Manchester Market-Our report received by cable tonight from Manchester states that the market in both yarns and cloths is steady. Merchants are not willing to pay present prices. We give prices today below and leave those for previous weeks of this and last year for comparison:

|  | $\begin{aligned} & 32 s \text { Cop } \\ & \text { Twist } \end{aligned}$ | 81/4 Lbs. Shitlings, Common to Finest | Cotton <br> Muddl' <br> Upl'ds | $\begin{gathered} 32 s \text { Cop } \\ \text { Twist } \end{gathered}$ | 81/4 Lbs. Shittings, Common to Finest | $\left\lvert\, \begin{gathered} \text { Cotton } \\ \text { Muddl'o } \\ \text { Upl'ds } \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | d. | d. | d. | d. | d. | d. |
| 12 | 14.25 | $12 \times 129$ | 7.98 | 10 | d | 5.52 |
| 19 | 14.19 | 12 6 ©12 9 | 7.83 | 876 97/8 | 810 发(9) 9 | 5.23 |
| $\xrightarrow{26-5}$ | 14.05 | $1241 / 26129$ | 7.95 | 87/6971/8 | $8101 / 9011 / 2$ | 5.40 |
| 2. | 14.00 | 12 41/3@12 $71 / 6$ | 7.82 | 83/4093/4 | $8101 / 2011 / 2$ | 28 |
| d | 14.04 | $12 \mathrm{4} 1 / 212 \mathrm{Cl} \mathrm{Cl}^{1 / 2}$ | 7.84 | 83/43 93/4 | $8101 / 6911 / 2$ | 5.22 |
| 16 | 14.26 | $12{ }^{12} 6^{12} 12{ }^{9}$ | 8.19 | 83/403/4 | $8101 / 2911 / 2$ | 5.14 |
| ${ }_{30} 2$. | 14.37 14.51 | $\begin{array}{llll}12 & 6 & @ 12 & 9 \\ 12 & 6 & @ 12 & 9\end{array}$ | 8.18 8.13 | ${ }^{9}$ Q10 |  | 5.52 |
| Sept. |  |  |  |  |  |  |
| 13 |  |  | 8.33 | Nominal | Nominal | 7.03 |
| ${ }_{20}^{13}$ | $14.61$ | $\begin{array}{llll}12 & 6 & @ 12 \\ 12 & 6 \\ \\ 12\end{array}$ | 8.31 | Nominal | Nominal | 7.09 |
| 20 | 14.58 14.86 |  | 8.40 8.82 | 83/4@193/4 | $1{ }_{1}^{9}$ @ @11 ${ }^{(1)}$ | 4.78 |
| Oct. |  | 12 1/2 $1212101 / 2$ | 8.82 |  | 113 (611,6 | 6.74 |
| 11-. | $14.50{ }^{\text {Not }}$ | ${ }_{12}{ }^{\text {avallable }}$ (®12 9 | $\begin{aligned} & 8.21 \\ & 7.99 \end{aligned}$ | ${ }_{13}^{13}$ @ ${ }_{1}^{13131 / 4}$ | $\begin{array}{llll} 11 & 3 \\ 11 & 3 & @ 11 & 6 \\ 1 \end{array}$ | 6.44 6.27 |

Shipping News-As shown on a previous page, the exports of cotton from the United States the past week have reached 36,139 bales. The shipments in detail, as made up from mail and telegraphic reports, ars as follows:

| ston- | Bales |  | Bales |
| :---: | :---: | :---: | :---: |
| To Great Britain. | 21,341 | To Russia |  |
| To Colombia | 651 |  |  |
| To Cuba | 600 | Corpus Chris |  |
| New Orleans- |  | To Japan |  |
| To Great Br | 9,595 300 | To Philippi | 600 |
| To Australia | 100 | Total | 6,1 |

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:

| Spot | Saturday | Monday | Tuesday | Wednesday | Thutsday | Friday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Market, } \\ & \text { 12:15 } \\ & \text { P. M. } \end{aligned}$ | CLOSED | Quiet | Quiet | Quiet | Quet | Quiet |
| Mid. upl'ds |  | 8.37d. | 8.13 d . | 8.22d. | 8.01d. | 7.99d. |
| $\left.\begin{array}{c} \text { Futures } \\ \text { Market } \\ \text { opened } \end{array}\right\}$ |  | Quiet, st'y, 4 to 16 pts. adv. | Quiet at 10 to 11 pts. dec. | Quiet at 2 points decline | Quiet at <br> 3 to 5 pts . decline | Qulet at <br> 1 to 2 pts. <br> advance |
| $\begin{array}{r} \text { Market, } \\ \stackrel{4}{\mathrm{P}, \mathrm{M} .}\{ \\ \hline \end{array}$ |  | Steady at 12 points advance | Steady at <br> 13 points decline | Qulet, st'y, 10 points decline | Quiet at 12 points decline | Quiet at 1 point decline |

Prices of futures at Liverpool for each dav are given below:

| $\begin{array}{c}\text { Oct. } 5 \\ \text { to }\end{array}$ | Sat. | Mon. | Tues. | Wed. | Thurs. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Pri. |  |  |  |  |


| to |  |
| :--- | :--- |
| Oct. 11 | Clcse | New Contract d.

October, 1940..
December, $1940 \ldots$
January, 194i.
March
May
July

* Closed.
Note-Cotton Controller

Note-Cotton Controller has decided that closing prices dated Oct. 7 shall be the
maximum prices for contracts for future delivery in both American and Eyy cotton. Oct. 7 prices for March American, 7.54; January Glza, 11.44, and January Ashmouni, 11:03. There was no reference to fluctuations, minimum prices or minimum spot prices.
Trading hours, 11:00

## BREADSTUFFS

## Friday Night, Oct. 11, 1940

 Flour-Mills continue to report that daily production of flour runs ahead of orders, although the situation over the past few days shows a slight improvement, according to comment in the trade here. Difficulty is met in obtaining free wheat supplies, even for current limited grindings, and fairly large purchases out of store recently have been the result.Wheat - On the 5 th inst. prices closed $7 / 8 \mathrm{c}$. to $13 / 8 \mathrm{c}$. net higher. The ever normal granary program's influence on domestic grain values came into full force again today as wheat prices shot up $11 / 4 \mathrm{c}$. to $3 / 4 \mathrm{c}$. at one time, recovering much of the setback the market has suffered since seasonal highs were established Tuesday. Comparatively moderate purchases were all that was necessary to produce the quick upturn. Local dealers, previous "short" sellers and possibly some consuming interests, brokers said, contributed to the buying, and Dec. wheat rose to a level about $11 / 2 \mathrm{c}$. over the Government loan rate on No. 2 hard and red wheat at Chicago. Despite a late reaction, due to profit taking and evening up of accounts, wheat closed $7 / 8$ c. to $13 / 8 \mathrm{c}$. higher than previous finals. Acting to stabilize market prices in view of the effect of the wheat loan system on supplies in commercial trade channels, the Government's program attracted renewed attention, due to the fact that more than $200,000,000$ bushels of the billion bushel domestic supply available for the 1940-41 season now are tied up in storage. This is not only the largest volume ever put under Government loans and control, but according to latest figures, it is being increased at the rate of more than $3,000,000$ bushels being increased at the rate of more than $3,000,000$ bushels
daily. On the 7 th inst. prices closed unchanged to $3 / 4 \mathrm{c}$. net lower. Renewal of small lot purchasing by mills and dealers reinstating lines on which profits were taken last week, lifted wheat prices about a cent, but the gains were wiped out in a final hour setback. At highs of $831 / 2$ and $823 / 4 \mathrm{c}$. for Dec. and May contracts, prices were within fractions of last week's best figures, which stand as the market's peak for 4 months. This buying, which apparently was prompted by the decreasing movement of wheat to terminals and further tightening of the commercial supply situation, diminished in the last hour, and when profit taking was resumed, wheat closed unchanged to $3 / 8$ c. lower compared with previous finals. Axis military penetration of Rumania caused no surprise in the trade circles, and was not expected by international market students to have any material effect on the European supply situation. Rumania, after loss of Bessarabia, has no exportable surplus, according to recent reports. Broomhall, British authority, said Rumanian bakers were prohibited from selling fresh bread, and wheat exports have ceased. On the 8 th inst. prices closed $1 / 8 \mathrm{c}$. to $3 / 8 \mathrm{c}$. net lower. Grain futures moved around aimlessly throughout most of the session today, with final prices small fractions below Monday's closing levels. Commission houses absorbed most orders easily and there was some buying of July wheat here that was believed to be against sales of May at Kansas City. The trade generally seemed inclined to sell after the stock market showed signs of easiness. There was some trade uncertainty concerning reports of revision of the wheat and flour export subsidy program to Pacific Coast ports. Premiums for cash grain continue firm and there was little pressure from daily arrivals. The spring wheat movement in the Northwest has declined sharply and the visible supply
showed a heavy decrease in the winter wheat markets. On the 9 th inst. prices closed unchanged to $3 / 8 \mathrm{e}$. higher compared with previous finals. The wheat market was steady today, with trading restriced by cautious dealings in view of uncertainty of international affairs in Europe and the Orient. Commercial and professional transactions were governed almost entirely by the domestic supply situation. Illustrative of the effect of the Government loan program in reducing commercial supplies, a car of No. 4 red weevily wheat sold for 86c. a bushel here (Chicago). This price was about 4 c . over the Dec. future delivery and 6c. over the Government loan ıate ior No. 2 red or hard wheat at Chicago. Tradars estimated more than a fourth of the domestic supply eventually will be tied up either under loans or held off the market under provisions of the insurance program. Flour export activity the past week has been dull with exception of a revival of Philippine business.

On the 10th inst. prices closed $1 / 8$ to $5 / 8 \mathrm{c}$. net higher. Wheat prices were lifted more than 1c. a bushel at one stage today to a level within fractions of the four months' reak established last week, but much of the advance was lost before the close. Buying inspired by the stronger tone of securities and by apparently routine milling trade activity stimulated the upturn, while renewed profit-taking as quotations held more than 2c. above loan rates contributed to the setback. Substantial sales of cash grain to shippers for movement into Eastern areas helped to strengthen all grain prices. Concern over international affairs continued to check market activity, while sluggish domestic flour busiuess as far as new sales were concerned kept hedge lifting on a small scale. Milling interests reported, however, that shipping directions were being reacived in satisfactory volume.
Today prices closed $3 / 4$ to $11 / 4 \mathrm{c}$. net higher. A sudden spurt of buying, characteristic of frequent similar operations the past few weeks, today gave the wheat market a quick upturn that carried prices about $11 / 2 \mathrm{c}$. to the best levels in four months for December contracts. Although profittaking reduced the gain, the market remained firm in response to "short" covering, and some purchasing credited to milling and consuming interests stimulated by the sudden upturn. Traders said the buying came through several commission houses and probably originated with professional dealers. They attributed it largely to a belief that a technical scarcity of commercial supplies would prevail as long as producers are encouraged to hold wheat in storage, partly under Government loans. Pit brokers said the effect of the Government loan programs in diminishing commercial supplies of wheat and corn more than offset slight increases in the size of the crops.
daily closing prices of wheat in new york
 DAILY CLOSING PRICES OF WHEAT FUTURES IN CHICAGO December
May.

 DAILY CLOSING PRICES OF WHEAT FUTURES TN WINNIPEG October-
December $\qquad$
Corn-On the 5th inst. priced Strength of corn reflected 1 closed $1 / 2$ to $5 / 8 \mathrm{c}$. net higher. months, with approximately 500,000 bushels bold to shippers. Handlers also booked 125,000 bushels to arrive, but dealers said there were no signs of unusual country marketings despite approaching of the harvest movement. On the 7 th inst. prices closed $1 / 8$ to $1 / 2 \mathrm{c}$. net lower. Trading in corn was very light, with the undertone heavy. On the 8 th inst. prices closed unchanged to $3 / 8 \mathrm{c}$. lower. Demand for cash corn continued firm, and while country offerings were slightly larger, they were well taken. New corn huskings operations were getting under way in most areas under favorable conditions. On the 9th inst. prices closed $1 / 8$ c. higher to $1 / 8 \mathrm{c}$. lower. Corn trade was very narrow, with the pit deriving support from firmness of the spot market and shipping sales of 143,000 bushels. No. 1 yellow corn was quoted up to $651 / 4 \mathrm{c}$. One car of new corn from Illinois graded No. 4 yellow, weighed $551 / 2$ pounds and tested $20 \%$ graded No. I yellow, weighed $551 / 2$ pounds and tested $20 \%$
moisture. It sold at $601 / 2$., or more than 2 c . over Dec.

On the 10 th inst. prices closed $1 / 8$ to $3 / 8 \mathrm{c}$. net higher. Increased supplies of corn and other feeds in the South and West may divert some demand from the commercial belt, traders said. There is little in the news to serve as an incentive for active operations in corn futures. Today prices closed $5 / 8$ to $3 / 4$ c. net higher. The market for corn futures held fairly steady thronghout most of the session. futures held fairly steady throughout most of the session.
tions either way.
DAILY CLOSING PRICES OF CORN IN NEW YORK


Oats-On the 5th inst. prices closed $1 / 4$ to $1 / 2 \mathrm{c}$. net higher. Oats trade reflected good demand from processors and light offerings. Oats shipments have been substantial this week. On the 7 th inst. prices closed unchanged to $1 / 4 \mathrm{c}$. week. On the 7 th inst. prices closed unchanged to $1 / 4 \mathrm{c}$. price changes very narrow. On the 8th inst. prices closed unchanged to $1 / 8 \mathrm{c}$. off. Elevator and processing interests bought oats, while houses with connections in the Northwest were reported selling May contracts. On the 9 th inst. prices closed $1 / 4$ to $1 / 2$ c. net lower. Profit-taking weakened oats, and as a result the market ruled heavy during most of the session.
On the 10 th inst. prices closed $1 / 8$ to $1 / 4 \mathrm{c}$. net higher. There was a slight demand for oats, and there being little or no pressure of offeriugs, the market responded to this light demand. Today prices closed $1 / 4$ to $1 / 2 \mathrm{c}$. net higher. Oats were firm in sympathy with the firmness of wheat and corn values.
daily closing prices of oats futures in chicago Decem
May
July

$\begin{array}{lllll}30 \% 8 & 30 \% / 4 & 301 / 4 & 321 / 4 & 325 \\ --. & 305\end{array}$

 DAILY CLOSING PRICES OF OATS FUTURES IN WINNIPEG OctoberOctober.
Decembe
May

Rye-On the 5 th inst. prices closed $1 / 2$ to $5 / 8$ c. net higher. The firmness of rye futures reflected the strength of other grains, especially wheat. Trading in rye market, however, grains, especially wheat. Trading in rye market, however,
was light. On the 7 th inst. prices closed $1 / 4$ to $1 / 2$. lower. was light. On the 7 th inst. prices closed $1 / 4$ to $1 / 2 \mathrm{c}$. lower. on rye futures, which ruled heavy duing the late trading. On the 8 th inst. prices closed $5 / 8$ to $7 / 8 \mathrm{c}$. net lower. The heaviness of wheat values influenced rye futures, this latter market ruling heavy during most of the session. However, there was scattered commission house demand on the scale down. On the 9 th inst. prices closed $1 / 4$ to $1 / 2 \mathrm{c}$. net higher. Rye firmness was attributed to a technical rally alter yesterday's decline.

On the 10 th inst. prices closed $1 / 8$ to $\% / 8 \mathrm{c}$. net higher. Trading was light, with the market steady to firm. Today prices closed $1 / 8$ to $1 / 2 \mathrm{c}$. net higher. Trading was light, though the undertone of the market was firm.
daily closing prices of rye futures in Chicago

## Dece May

Season's High and When Made-

 DAILY CLOSING PRICES OF RYE FUTURES IN WINNIPEG

## October- December

$\qquad$
 DAILY CLOSING PRICES OF BARLEY FUTURES IN WINNIPEG October-Decembe

Closing quotations were as follows:

## FLOUR



Wheat, New York- ${ }^{\text {No. }} 2$ red, Oats, New York-



$\qquad$ $817 / 8$| 40 lbs feeding... |
| :---: | $611 / 8$

$48-64 N$
All the statements below regarding the movement of grain -receipts, exports, visible supply, \&c.-are prepared by us from iigures collected by the New York Produce Exchange. Finst we give the receipts at Western lake and river ports or the weak ended last Saturday and since Aug. 1 for each of the last three years:

| Receipts at- | Flour | Wheat | Corn | Oats | Rue | Batley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicaso | bbls 1966 los | bush 60 los | bush 56 lbs | bush 32 | bush 56 los | bush 48 lbs |
| Minneapolis |  | 2,380,000 | ${ }_{1}^{2,546,000}$ | ${ }_{22} 21,000$ | 143,000 | 1,010,000 |
| Duluth --- |  | 1,648,000 | 200,000 | 33,000 | 55,000 | 193,000 |
| Milwaukee | 18,000 | 4,000 | 630,000 | 6,000 | 89,000 | 679,000 |
| Toledo |  | 162,000 | 60,000 | 115,000 | 1,000 |  |
| Buffalo- |  | 1,104,000 | 372,000 | 195,000 | 55,000 | 88,000 |
| Indianapolis |  | 83,000 | 368,000 | 90,000 | 28,000 |  |
| St. Louls.- | 141,000 | 151,000 | 214,000 | 84,000 | 1,000 | 210.000 |
| Peoria. | 36,000 | 39,000 | 553,000 | 30,000 | 15,000 | 59,000 |
| Kansas City | 30,000 | 537,000 | 1,435,000 | 35,000 |  |  |
| Omaha |  | 419,000 | 781,000 | 62,000 |  |  |
| St. Joseph. |  | 18,000 | 291,000 | 56,000 |  |  |
| Wichita |  | $\begin{array}{r} 193,000 \\ 18,000 \end{array}$ | 95,000 | 7,000 | 4,000 | 23,000 |
| Tot.wk.'40 | 451,000 | 6,934,000 | 9,364,000 | 1,197,000 | 422.000 | 2,506,000 |
| Same wk '39 | 568,000 | 8,787,000 | 7,119,000 | 1,676,000 | 643,000 | 3,896,000 |
| Same wk 38 | 471,000 | 10,619,000 | 8,645,000 | 2,233,000 | 694,000 | 3,430,000 |
| Since Aug. 1 |  |  |  |  |  |  |
| 1939 | 4,2130,000 | 122,649,000 | 46,539,000 | ${ }^{251758,000}$ | 4,446000 | 28,707,000 |
| 1938 | 4,334,000 | 133,523,000 | 49,651,000 | 41,823,000 | 12,227,000 | 35,383,000 |

Total receipts of flour and grain at the seaboard ports for the week ended Saturday, Oct. 5, 1940, follow:

| Receipts at-1 | Flour | Wheat | Corn | Sats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York- | bols 19868.88 <br> 137,000 | $\left\|\begin{array}{r} \text { bush } 60 \mathrm{lbs} \\ 96,000 \end{array}\right\|$ | bush 56 dos |  | oush 56 ds | bush 48 dbs |
| Philadeliphia |  |  |  |  |  | 2.000 |
|  | ${ }^{46.000}$ | 6,000 | 2.000 |  |  |  |
| $\xrightarrow{\text { Baltimore }}$ New Orl'n ${ }^{\text {N }}$ | 24,000 $-2,000$ <br> -0  |  | 25,000 | 12,000 |  | 4,000 |
| cen Galveston |  |  | 12,000$1,195,000$ |  |  |  |
|  |  |  |  |  |  | - |
|  |  |  |  |  |  |  |
|  | 9,431,000 | $\begin{array}{r} 805,000 \\ 97,529,000 \end{array}$ | $\begin{array}{r} 1,300,000 \\ 27,570,000 \end{array}$ | $\begin{array}{r} 38,000 \\ 3,206,000 \end{array}$ | $\begin{array}{\|r\|} \hline 17,000 \\ 1,806,000 \end{array}$ | 1,182,000 |
|  |  |  |  |  |  |  |
| $\begin{aligned} & \text { Week } 1939 \\ & \text { Since Jan. } \\ & 1939 \end{aligned}$ | $\left\lvert\, \begin{array}{r} 327,000 \\ 12,199,000 \end{array}\right.$ | $\begin{array}{r} 2,875,000 \\ 84,006,000 \end{array}$ | $\begin{array}{\|r\|} \hline 819,000 \\ 15,870,000 \end{array}$ | $\begin{array}{r} 112,000 \\ 3,996,000 \end{array}$ | $\begin{array}{r} 118,000 \\ 1,061,000 \end{array}$ | 296,0006,449.000 |
|  |  |  |  |  |  |  |

## * Receipts do not include grain passing through New Orleans for forelgn ports through bills of lading.

The exports from the several seaboard ports for the week ended Saturday, Oct. 5, and since July 1, are shown in the annexed statement:

| Exports from- | Wheat | Corn | Flour | Oats | Rue | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Bushels 57,000 | Bushels | $\begin{aligned} & \text { Barrels } \\ & \mathbf{3 7 , 1 6 0} \end{aligned}$ | Bushels | Bushels | Bushels |
| Albany_-......-- | 199,000 |  |  |  |  |  |
| New Orleans-.--- Can. Atl. ports-- | 701,000 | 1,195,000 | 4,000 |  |  |  |
| Total week 1940 Since July 11940 | $\begin{array}{r} 957,000 \\ 27,533,000 \end{array}$ | $\begin{aligned} & 1,195,000 \\ & 10,189,000 \end{aligned}$ | $\begin{aligned} & a 41,160 \\ & 603,570 \end{aligned}$ | 18,000 | 163,000 | 55,000 |
| Total week 1939. Since July 11938 | $\begin{array}{r} 2,651,000 \\ 33,449,000 \end{array}$ | 632,000 $1,638,000$ | 59,070 $, 260,872$ | $\begin{array}{r} 1,000 \\ 816,000 \end{array}$ | $\begin{array}{r} 68,000 \\ 330,000 \end{array}$ | $\begin{array}{r} 52,000 \\ 3,429,000 \end{array}$ |

$a$ Export data not available from Canadian ports.
The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, Oct. 5, were as follows:

## grain stocks


$\begin{array}{llllllll}\text { Total Oct. } 5,1940,172,420,000 & 39,992,000 & 7,204,000 & 8,167,000 & 9,771,000 \\ \text { Total Sept. } 28,1940 & 172,625,000 & 37,143,000 & 8,300,000 & 8,170,000 & 9,781,000\end{array}$ $\begin{array}{llllllllll}\text { Total Oct. } & 7,1939 \ldots 142,078,000 & 15,618,000 & 15,103,000 & 8,476,000 & 15,201,000\end{array}$ $\times$ Philadelphia also has 567,000 bushels Australlan wheat in store. y Baltimore
also has 98,000 bushels Australian wheat in store.
Note-Bonded grain not included above: Oats-Buffalo, 337,000 bushels; Erie.
213,000 ; total, 550,000 bushels, against 221,000 bushels in 1939 Barley-New Yors 213,000; total, 550,000 bushels, against 221,000 bushels 1 n 1939 . Barley-New, York,
161,000 bushels; Buffalo, 546,$000 ;$ Baltimore 158,000 in 285,000; total, 1,148,000 bushels, agatinst 1,058,000 bushels in 1939. WheatNew York, 3, 226,000 bushels; New York afloat, 654,000; Boston, 2.267, $1000 ;$ Phila-
delphia, 1,018,000; Baltimore, 1,084,000; Portland, 1,211,000; Chicago, 29,000; delphla, $1,018,000$; Baltimore, 1,084,000; Portland, $1,211,000$; Chicago, 29,000;
Buffalo, $6,15,000$; Buffalo afloat, 393,000 ; Duluth, $6,732,000$; Erie, $1,956,000$;

 $9,712,000$ 2,198,000 8,619,000
Americanary-



The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ended Oct. 4 and since July 1, 1940, and July 1, 1939, are shown in the following:

| Exports | Wheat |  |  | Corn |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Week } \\ & \text { Oct.4, } \\ & .1940 \end{aligned}$ | $\begin{aligned} & \text { July } 1, \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July 1, } \\ & 1939 \text {, } \end{aligned}$ | $\begin{gathered} \text { Week } \\ \text { oct. } \\ \text { oct } \\ \text { and } \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { Suly }, \\ & 1940, \end{aligned}$ | $\begin{gathered} \text { Sence } \\ \text { Suly } 1, \\ 1939 \end{gathered}$ |
|  | $\begin{array}{\|l\|} \hline \text { Bushels } \\ 2,698,000 \end{array}$ | ${ }^{\text {Bus }}$ | Bushels | ${ }^{\text {Bush }}$ | Bushels | $\cdots$ |
| No.Amer | 2,698,000 | 43,254,000 | 55,124,000 | 611 | 9,349,000 | 1,577,000 |
| Argentina | 1,054,000 | 34,165,000 | 44,075,000 | 740,000 | 12,890,000 | 41,399,000 |
| Austraila - |  |  | 11,293,000 |  |  |  |
| countries | 192,006 | 3,592,000 | 9,832,000 |  | 2,520,000 | 19,963,000 |
| Total. | 3,944,00 | 81,571,000 | 30,156,000 |  |  |  |

CCC Reports on 1940 Wheat Loans-Wheat loans of the 1940 crop placed by the Commodity Credit Corporation for the week ending Oct. 2 totaled 177,020,802 bushels, valued at $\$ 126,496,745.71$, the Corporation announced on Oct. 4 . This compares to $123,458,341$ bushels valued at $\$ 87,057$,077.97 under loan on the same date last year. The number of loans at this time is 275,034 , compared to 177,319 last year. Wheat loans completed and reported to the Corpora tion by States follow:

| State | $\begin{aligned} & \text { No. of } \\ & \text { Loans } \end{aligned}$ | $\left\lvert\, \begin{array}{\|c\|} \text { Farm Storages } \\ \text { Bushels } \end{array}\right.$ | Warehouse Storaje, Bushel | Amount |
| :---: | :---: | :---: | :---: | :---: |
| Arkans | 18 |  | 7,740 | .581.67 |
| Coliforni | 30 3,263 | $\begin{array}{r} 14,995 \\ 379,190 \end{array}$ | 89,374 2,064,306 | $71,662.87$ $1,627,725.11$ |
| Delaware | 3,263 | 379,190 | ${ }^{2,064,306}$ | 1,627,725.11 |
| Ydaho | 2,634 | 661,421 | 3,947,257 | 2,475,645.21 |
| Illinots. | 24,493 | 484,460 | 10,966,775 | 9,152,055.27 |
| Indiana | 10,065 | 199,795 | 2,919,945 | 2,414,945.54 |
| 10wa | $\begin{array}{r}\text { 4,126 } \\ \hline 55.965\end{array}$ | 5,161,504 | $\begin{array}{r}1,984,389 \\ 35,364,438 \\ \hline\end{array}$ | 29,031,5588.01 |
| Kentuck | 65,902 |  | ${ }_{254,817}$ | 190,710.04 |
| Maryland | 91 |  | 44,669 | 31,503.93 |
| Michigar | 994 | 134,459 | 128,814 | 183,308.89 |
| Minneso | 10, 677 | ${ }^{169,227}$ | 4,034,908 | 3,290,308.04 |
| M Mssouri- | 17,663 | 162,848 | 7,436,258 | 5,710,381.26 |
| ntans |  | \%97,39 | 9,191, | 6,461,040.62 |
| Nebraska | 22,616 | 2,672,999 | 7,917, | 7,681,393.58 |
| North Da | 28,020 | 24,750 | 18,303,448 | 13,565,360.88 |
|  |  | 183,487 | 3,048,263 | 2,591,523.15 |
| Oklahom |  | 2,230,797 | 17,636,661 | 14,274,372.37 |
| ${ }_{\text {Oregon- }}^{\text {Pennsylva }}$ | ${ }^{1,652}$ | 371,313 | 4,080,134 | 2,612, 2121.98 |
| South D | 19,368 | 517,092 | 5,986,826 | 4,819,629.36 |
|  | 29 |  | 264,120 | 206.644.18 |
| xas | , | 399 | ,656,101 | ,254,391.55 |
| Utah | 297 | 376,381 | 174,404 | 272,024.96 |
| Washing | 2,856 | 489,062 | 6,993,372 | ${ }_{4,236,907}^{1,12}$ |
|  | 208 | 153001 | 741 | 7.711.26 |
| yomi | 308 | 153,091 | 173,741 | 218,804.12 |
| Tot | 275,034 | 16,754,045 | 160,268.757 | 8126,496,745.71 |

Agricultural Department's Official Report on Cereals, \&c.-The Crop Reporting Board of the United States Department of Agriculture made public late Thursday afternoon, Oct. 10, its forecasts and estimates of the grain crops of the United States as of Oct. 1, based on reports and data furnished by crop correspondents, field statisticians and cooperating State Boards (or Departments) of Agriculture. This report shows that the production of winter wheat is now placed at $555,839,000$ bushels, the same as the Department's estimaty a month ago, and comparing with a harvest of $563,431,000$ bushels in 1939 and a 10-year (1929-38) average production of $571,067,000$ bushels. The production of spring wheat is estimated as of Oct. 1 to be $236,493,000$ spring wheat is estimated as of Oct. 1 to be $236,493,000$
bushels, which compares with a production of $227,721,000$ bushels, in 1929 and a 10-year (1929-38) average production of $183,619,000$ bushels. Comments concerning the report will be found in our editorial department. We give below the report:
Crop prospects improved about $1 \%$ during September and aggregate
crop production now seems likely to be the second largest on record. Esticrop production now seems likely to be the second largest on record. Estimates of the Crop Reporting Board, based on Oct. 1 conditions, show
numerous small increases over those of a month ago
creases of about $2 \%$ These include increases of about $2 \%$ for corn, peanuts, potatoes and tobacco, and increases
of about $1 \%$ for wheat, oats, barley, tame hay, and total fruits. But of about $1 \%$ for wheat, oats, barley, tame hay, and total fruits. But
soybeans show a decrease of $5 \%$, rice $2 \%$, and sweetpotatoes $1 \%$ s. soybeans show a decrease or Dry weather in the central and southeastern States during september damaged some late crops, and checked pasture growth and wheat seedings
locally but favoreo maturing of the corn crop Above norma
in all the Western
States except California damaged beans and a few other in all the Western States except California damaged beans and a fow other
crops but improved pastures, ranges, and wheat seeding conditions over a. wide area.

Though the acreage of field and vegetable crops harvested is expected to be about $7 \%$ less than the average prior to recent droughts, and there per acre are expected to be higher than in any past year except. 1937 Aggregate crop production in expected to be about $5.6 \%$ above the pre drought average. This would still leave the 1940 production substanttially
below the outstanding record of 1937 but $1.6 \%$ above production last below the outstanding record of 1937 but $1.6 \%$ a aove production last
year and fractionally above other high years such as 1938, 1931, 1928, and 1920. to feed livestock on hand at a normal rate per head without drawing on reserves. Corn production ir now estimated at 2,352 million bushels.
This is about $2 \%$ above average production during the $1929-38$ period which includes several drought years, but is lower than in nine of the previous ten seasons
rrain sorghum crop was the 1929 average and barley is $37 \%$ higher. The These four grains combined show a total production of above million tons equal to a about 1,470 pounds of grain, or equivalent in is ilage milind fodder This production would permit feeding and other disappearance of feed grains at fully the 1923-32 (pre-drought) a average rate per unit of livestock without reducing the carryover. Including carryover, total supplies of
feed grain on farms are large, but less than a year ago. stocks of old corn ncluding sealed corn, on farms on Oct. 1 are estimated to have been 555 million bushels, the same as a year ano. Oat holdings, mostly of this year's crop, were large, totaling 1,011 million bushels. These stocks plus
the corn and grain sorghums crop being harvested as grain and rough allowances for farm stocks of barley and for the October carryover of grain sorghums indicate that the oct. 1 feed grain supply per animal unit on farms was only $1 \%$ or $2 \%$ higher than in the last two years but the
largest since 1920 and $18 \%$ above the predrought average.
ceding requirements. Although the very low price of hay in to current with the prices of grain and livestock will encourage liberal feeding, some moderate increase in the carryover of hay is to be expected unless the winter is unusually long or severe. The hay crop is expected to total over 93 In addition, there will probably be a record crop or over 10 million tons of sweet sorghum cane harvested as coarse hay or forage, and probably more
than the usual tonnage of grain sorghum forage. Even though the increasing use of corn pickers and combines tends to cause a reduction in
the quantity of corn stalks and straw available for livestock, current supplies of hay and roughage appear to be ample in nearly all areas.
Production of the principal food crops in 1940 appears to be quite generally above average. Most are above average in proportion to population. Comparing present estimates with averages for the $1929-38$ period, which includes several drought years and a period when the pophuation was about $4 \%$ lower than at present, wheat production, estimated at 792
million bushels, shows an increase of 38 million bushels or $5 \%$ above average and rice production, estimated at s1 million bushels is above the average.
by $16 \%$ Adding an average crop of rye and a very small crop of buckby $16 \%$ Adding an average crop or rye and a very small crop of buck-
wheat, the prospective production of the flour grains is 26 million tons, which would be $5 \%$ above the average. Beans, estimated at almost wh million base, are two million above average.
vegetable oil that has been increasing very rapidly, droppeds, back this year
to 82 million bushels, about six million below last year but still about three imes the 10-year average production, Potatoes will be plentirul: the estibushels. or $6 \%$. This excess is partially orfset by a rather short crop of
sweetpotatoes estimated at 66 million bushels-six million bushels below average
Truit crop is big, even on a per capita basis, and, with exports restricted, the supply available for domestic consumption will be large. Although the acreage of fruit in bearing is about the same as it was à draepruitcoros has been expanding and these fruits form an increasing proportion of the supply. Commercial apple production this year is $5 \%$
below average. Cranberries are 3\% below average, but the peach crop
 continues to expand and the crop from the 1940 bloom, to be picked
during about a 12 -month period beginning this fall, may be the largest on record.
The nut supply will be ample. With a light crop of almonds, fair crops
of West Coast walluts and rilberts, and an excellent but by no means
oxThis would be of $18 \%$ above the 10 - year average but smaller than production This would last 5 years. Peanuts, now being picked and threshed, show a near-record ylield on a record acreage and the prod anction is expected to
reach 770 thousand tons, which would be about 100 thousand tons above the previous record crop and supples of fresh vezetables for shipment. including such tender crops as supplies oren beens tomatoes, are still availabie in some northern areas. The hardier kinds will continue to move from fields to market in volume for some weeks and potatoos, sweetpotatoes, cabbage, carrots, onions, and celery
re moving into storage. But the $1940-41$ season is starting in the South and Far West and new crop supplies will gradually increase in importance. A preliminary survey of movements during the 1940 season as a whole and sweetpotatoes but including supplies of other vegetables still to be
harvested for fresh consumption or for storage, will be about $4 \%$ larger hana in 1939 and $17 \%$ above a average.
The combined acreage of 10 vegetab
The combined acreage of 10 vegetable crops planted or intended to be
planted for fall and winter harvest is indicated to be almost $5 \%$ larger than last year, and about $25 \%$ above the 10 -year average.

O ${ }^{3} 180$ made conditions favorable cow and egg production per 100 hens were the highest that have been redate. Compared with a year ago, the reported production The supply of the principal bay-crop sseds is expected to be ample. phincrim duction about $13 \%$ below production last year, but about $15 \%$ above the 10 -year average. The carryover from last year's crops are rather large, large supply of last year. Both the production and the supply of alfalfa and red and alsike clover seeds are larger than a year ago, but sweet clover and timothy show declines. These changes follow the trend of seed requirements. Reports indicate particularly heavy seedings of alfalfa this.
fall in Kansas and Oklahoma where moisture conditions are favorable. Wheat-The Oct. 1 preliminary estimate of all wheat production of 792,duced in 1939. It is also $5 \%$ above the 10 -year (1929-38) average production of $754,685,000$ bushels, but substantially below the $931,702,000$
bushel crop of 1938 . The increase in the production estimate compared with bushen crop of 1938 . The increase in the production estimate compared with mpring wheat states. Winter wheat production is unchanged from the sprig 1 estimate of $555,839,000$ bushels.
Authe production of all spring wheat
The production of all spring wheat is now estimated at $236,493.000$ of $183,619,000$ bushels. This months indicated production is 8.772 .000 bushels higher than the sept. 1 estimate. Seven and one halif milion bushels of this increase occurred in the hard red spring wheat States,
Minnesota and the Dakotas. Small increases occurred also in the Western States. indicated production of durum wheat is $37,020,000$ bushels. The 1939 crop was $34,360,000$ bushels, and the 10 -year average is $29,619,000$ 1932 , the crop of $40,697,000$ bushels in 1938 . The increase of $4 \%$ in the Oct. 1 estimate compared with Sept. 1 is accounted for by increases of
1.0 bushel and 0.5 bushel per acre in Minnesota and North Dakota respec1.0 bushel and 0.5 bushel er acre in Minnesota and North per acre, compared with 11.2 bushels last year and the 10 -year average of
g.1 bushels per acre. All of the durum wheat States show yields conEiderably above average.
Estimated production
Estimated production of spring wheat other than durum was raised this year and the 10 -year average of $154,000,000$ bushels. This indicated proyuction is the largest since 1932 , with the exception of the crop of 1938. The indicated yield per acre is 13.8 bushels, compared with 12.3 busheis last year, and the 10 -year average of
realized in all of the important other spring wheat States excepting Washington.
${ }_{3}$ Farm Stocks-Stocks of Wheat on farms on Oct. 1 are estimated at arger holdings on farms than the $338,658,000$ bushels on the corresponding date in 1939, and the 10 -year ( $1929-38$ ) average of $338,228,000$ bushels. In July 1 and Oct. 1 was $518,107,000$ bushels. larger than last year or average, when the quantities were $506,685,000$ and arter than
$471,622,000$ bushels, respectively.

DURUM WHEAT

| State | Yteld per Acre (Bushels) |  |  | Production (Thousand Bushels) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Averape } \\ & 1929-38 \end{aligned}$ | 1939 | $\begin{array}{\|c} \text { Prelim. } \\ 1940 \end{array}$ | Averaje 1929-38 | 1939 | $\begin{gathered} \text { Prellim. } \\ 1940 \end{gathered}$ |
| nes | 13.2 | 13.5 | 16.0 | 1,628 | 958 | 1,248 |
| North Dakota. | 9.1 7.8 | 11.0 12.0 | 11.0 11.0 | 21,543 $\mathbf{6 , 4 4 9}$ | 27,918 5,484 | $\underset{\substack{29,535 \\ 6,23 \\ \hline}}{ }$ |
| Three States. | 9.1 | 11.2 | 11.1 | 29,619 | 34,360 | 37,020 |


| Stute | Yeeld per Acre (Bushels) |  |  | Production (Thousand Bushels) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Averaje $1929-38$ | 1939 | $\begin{array}{r} \text { Prelim. } \\ 1940 \end{array}$ | $\begin{aligned} & \text { Arerage } \\ & 1929-38 \end{aligned}$ | 1939 | $\begin{gathered} \substack{\text { Prelimim. } \\ 1940} \end{gathered}$ |
| Maine | 20.4 | ${ }^{21.0}$ | 20.0 | 97 | 84 | 80 |
| New Yor | 16.8 | 18.0 18.5 | 18.5 19.5 |  | 185 | ${ }_{214}^{92}$ |
| - | 17.4 | 18.0 | 20.0 | 170 | 80 | ${ }^{00}$ |
| Ind | ${ }_{16.3}^{15.4}$ | 18.0 18.0 | ${ }_{25}^{21.0}$ | ${ }_{1,207}^{182}$ | -162 | 126 663 |
| ${ }_{\text {Milchis }}$ | ${ }_{15.9}$ | 16.0 | ${ }_{18.0}$ | ${ }^{1} 283$ | 304 | 324 |
| Wliscons | 16.5 | 15.0 | 20.5 | 1.211 | 750 | 43 |
| Minneso | 12.8 | 13.5 <br> 13.5 | 19.5 | 17,748 | 18,630 | 29,601 |
| ${ }_{\text {Missouri }}^{\text {Iowa }}$ |  | ${ }_{12.0}^{13.5}$ | 20.0 17.0 | 104 | 36 | 17 |
| North Dak | 7.5 | 10.5 | 12.0 | 44,285 | ${ }^{56,144}$ | 69,000 |
| South Dak | ${ }^{7.5}$ | 7.7 | ${ }^{9.7}$ | 14,799 | 13,028 ${ }_{94}$ | 18,304 |
| $\underset{ }{\text { Nebrask }}$ | ${ }_{7}^{8.8}$ | 8.5 | ${ }_{8.0}^{7.0}$ | 2,214 | 38 | 945 |
| Montana | 8.8 | ${ }_{13.5}^{5.5}$ | 14.0 | 24,586 | 34.628 | 40,530 |
| Traho | ${ }_{11}^{25.6}$ | 28.0 11.5 | ${ }^{28.0}$ | 11.457 | - | 8,960 1.540 |
| Colorado | ${ }_{12.9}$ | ${ }_{13}^{13.5}$ | ${ }^{13.5}$ | 3,944 | 2,295 | 3,807 |
| New | ${ }_{28.0}^{13.4}$ | 11.0 26.5 | 13.5 <br> 28.5 | $\begin{array}{r}3,149 \\ 2,14 \\ \hline\end{array}$ | 1,749 | 284 1.852 |
| Utah | 28.0 24.2 | 26.5 25.0 | 28.5 24.0 | ${ }_{31}, 149$ | 1,7425 | ${ }_{384}$ |
| Washing | 18.6 20.5 | 19.0 20.5 | 16.0 19.5 | 20,078 6,312 | 13,604 3,178 | 16.032 4,875 |
| Unlted States | 10.6 | 12.3 | 13.8 | 154,000 | 157,180 | 199,473 |

WHEAT (PRODUCTION BY CLASSES) FOR THE UNITED STATES (Thousand Bushels)

| Year | Winter |  | Spring |  | White(Winter \&Spring) | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Hard Red | Soft Red | Hard Red | Duruma |  |  |
| erage 18 |  | 80 | 114.244 | 31.049 35020 | 89,250 79508 | ${ }_{754,971}^{754.685}$ |
| ${ }_{1940}^{1939-5}$ | ${ }^{307,231}$ | ${ }_{216,262}^{203,296}$ | ${ }_{166,872}^{129,706}$ | 38,122 | 85,456 | ${ }_{792} .332$ |

 b Preliminary. all wheat

| State | Yield per Acre (Bushels) |  |  | Production (Thousand Bushels) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Average } \\ & 1929-38 \end{aligned}$ | 1939 | $\begin{gathered} \text { Prelim. } \\ 1940 \end{gathered}$ | $\begin{aligned} & \text { Average } \\ & 1929-38 \end{aligned}$ | 1939 | $\begin{gathered} P_{1940}^{\text {Pelfm }} . \end{gathered}$ |
| MaIne | 20.4 | 21.0 | 20.0 | 97 | 84 | 80 |
| New York | 20.9 | 23.4 | 23.9 | 5,454 | 6,382 | 7,148 |
| New Jersey | 22.0 | 22.5 | 24.0 20.0 | $\begin{array}{r}1,226 \\ 1923 \\ \hline\end{array}$ | 19,421 | 18,534 |
| Pennsylvania | 19.4 20.1 | ${ }_{19.5}^{21.0}$ | 22.0 | 19,211 | -37,150 | 42,758 |
| Ohlo-.- | 17.4 | 18.0 | 19.0 | 30,321 | 27,612 | 29,386 |
| Illinois. | 17.4 | 20.9 | 22.5 | 36,387 | 39,021 | 40,151 |
| Mishlgan. | 20.3 | 20.9 | 21.9 20.0 | 16,742 1,843 | 15,424 1,350 | 16,802 1,723 |
| Wisconsin | 16.9 13.4 | ${ }_{13.9}^{15.0}$ | 19.6 | 22,622 | 22,108 | 34,215 |
| Minnesota | 17.5 | 16.6 | 21.4 | 7,518 | 6,490 | 7,824 |
| Missouri | 13.7 | 16.5 | 18.0 | 25,561 | 29,241 | 31,877 |
| North Dakota | 8.0 | 10.7 | 11.7 | 65,828 | 84,062 19,424 | ${ }^{98,535}$ |
| South Dakota | 7.8 13.4 | 11.4 | 11.7 | + 22,028 | 36,376 | 31,257 |
| Nebraska | 11.9 | 11.5 | 13.0 | 135,972 | 111,657 | 101,145 |
| Nelaware | 17.6 | 18.0 | 18.5 | 1,568 | 1,296 | 1,369 |
| Maryland | 19.1 | 19.5 | 19.0 | 8,518 $-\quad 8735$ | 7,352 | 7,448 8,354 |
| Virginia | 14.2 | 14.5 | 15.5 | - $\begin{array}{r}8,735 \\ 2,080\end{array}$ | 2,102 | 1,986 |
| West Virginia | 14.9 10.7 | 12.0 | 13.5 | 4,661 | 5,100 | 6,021 |
| North Carolina | 10.7 9.8 | 12.5 | 12.5 | 1,175 | $\begin{array}{r}2,415 \\ \hline\end{array}$ | 2,625 |
| Georgia | 9.0 | 10.0 | 10.0 | 1,134 | 1,770 | 1,810 |
| Kentucky | 14.1 | 11.5 | 15.0 | 5,366 4,241 | 4,071 | 5,116 |
| Tennessee | 110.0 | 12.5 | 12.5 | 4,241 | +72 | -75 |
| ${ }_{\text {Arkanas }}$ | 10.2 9.1 | 12.0 9.5 | ${ }^{12.5}$ | 534 | 390 | 323 |
| Oklahom | 11.4 | 14.0 | 14.0 | 46,763 | 60,438 | 54,390 |
| Texas | 10.0 | 10.0 | 10.0 | 32,958 | - ${ }_{58,608}$ | 26,270 60811 |
| Montan | $\begin{array}{r}9.8 \\ 22.5 \\ \hline 18\end{array}$ | 15.4 25.3 | 14.9 25.3 | + | 52,608 226 | 24,728 |
| Wyoming | 10.9 | 10.2 | 13.0 | 2,792 | 2,812 | 3,915 |
| Colorado | 12.0 | 11.4 | 12.0 | 12,947 | 12,217 | 12,409 |
| New Mex | 9.9 | 10.1 | 8.9 | 2,921 | 2,960 | 2,103 |
| Arizona | 22.4 | ${ }_{17}^{23.0}$ | 19.0 | 841 5,207 | 3,989 | 4,828 |
| Utah. | 19.8 24.6 | 17.7 | ${ }_{24.7}$ | - 382 | 512 | 519 |
| Wevad | 24.6 20.1 | ${ }_{23.1}^{25.6}$ | 20.7 | 44,421 | 43,822 | 42,982 |
| Oregon | 19.7 | ${ }_{18} 21.7$ | 20.6 | 19,285 | 16,818 | 18,315 11,250 |
| Californla | 18.1 | 18.0 | 15.0 | 12,489 | 10,548 | 11,250 |
| United St | 13.2 | 14.1 | 15.0 | 754,685 | 754,971 | 792,332 |

Buckwheat-The Oct. 1 estimate of 1940 buckwheat production is
 The 1949 crop was production is $7,617,000$ bushels. The production has averaged much power during the past 10 years than previously, due mostly to the decline
in acreag erown. The average yield in 1940 is 16.2 bushels per acre comin acreage grown. The a average yield in 1940 is 16.2 bushes last year. Although the buckwheat crop was injured bady in sourn the damage was not as large as indicated on Sept. 1 . The indicated yield for New York 2 bushels larger. New York and Pennsylvania have $63.5 \%$ of the total buckwheat acreage this year. The total production, however, is considerably below average in both of these leading buckwheat states.
Corn-The 1940 corn crop is now estimated at $2,352,185,000$ bushels. This is lan incle due to the favorable weather during the past month which
and is
allowed a al arye acreate of late corn to mature with only slight frost damage. allowed a large acreage of late corn to mature with only slight frost damage. The Indicated production on 53 million bushels above the 10 -year ( 1929 ${ }^{38}$ ) average. The indicated production relates to the acreage grown for all purposes-grain, silage, forage, hogging and grazing. Due to stunted growth in the eastern Corn Bett and to Ausustion of the total acreage used for silage a nd forage in these areas will be considerably larger than a year ago. September weather in the Corn Belt with its extremes in temperature ranging from killing frosts to a near heat wave and its spotted rainfala added
to the already wide range of climatic variations which have characterized the 1940 corn growing season. Killing frosts occurred on Sept. 11 and 12 in scattered locailities in the Dakotas, southwestern Minnesota, north-
western Iowa, and northeastern Nebraska. Due to the high temperatures western Iowa, and northeastern Nebraska. in io to the high temperatures
which followed corn dried out rapidiy, and it is expected that chaffy rather Which foft corn will be the result of the eariy frost with the heaviest damage centered in South Dakota.
The heat wave which covered the entire Corn Belt and accelerated maturity was broken during the last week of September when frosts again occurred, this time over ai che Corn ient states. The net effect of Septem-
ber weather has been to increase corn production in the North Central or Corn Belt States by about 49 million bushels over the Sept. 1 outlook. Ohio, Indiana, soon prospects declined in Michigan, while gains were made in Illinois, Iowa, Missouri, Nebraska, North Dakota, Minnesota, and Wisconsin. The greatest improvement occurred in I Iowa, MMinnesota,
and $W$ isconsin with yield per acre prospects in these States showing increases of 2 to 3 bushels over the sept. 1 estimates. The uniform prospects which prevailed last year over the Corn Belt from Minnesota, Iowa, and Missouri eastward cause the corn corn crop to suffer by comparison, By this date last year some new. corn general, the 1940 crop is expected to be of good quality in spite of some premature ripening and frost damage, but will no equal that of the past three years.
In the Northeastern states, improved yield prospects in New England and New Jersey were more than offset by a deciline in Pennsylvania where further injury to corr. In the South Atlantic and South Central States,
fur the crop is largely mature and weather conditions in this area have been
favorable for harvesting operations. Yields in Texas, Okla homa, and favorable for harvesting operations. Yeve the 10 -year (1929-38) average. In Oklahoma, yields are the highest since 1927. A frost-free september together with rains during the past m
specte in most of the Western States
On a regional basis, Oct. 1 prospects in the North Atlantic States indicated a corn crop $6 \%$ less than that of 1939, but $3 \%$ above the 10 -year (1929-38) average production St East North Central states more than one-fourth smaller than that of 1939 and $3 \%$ below the average, in the West North Central group to a cropth 8 bentral group or cort Belt to a production $17 \%$ shorter than last year in the south Atlantic group present prospects indicate a 1940 corn production about $1 \%$ larger than last year and $8 \%$ greater than average. In the South Central group the 1940 production is $\%^{\circ}$ aid ted $13 \%$ larger than average. In the Western pratuc indicated corn prodection on ort.
average.
Farm Stocks-Stocks of old corn on farms Oct. 1, 1940 were $555,135,000$ bushells, and have been exceeded only by the Oct. 1 . 1939 stocks of $555,-$
596,000 bushels. The 10 -year ( 192938 ) average oct. 1 stocks amount to

193,967,000 bushels. Farm stocks as of Oct 1 represent $23.5 \%$ of the 1939
production for grain. Oct. 1,1939 stocks represented $24.1 \%$ of the 1938 production for grain. The 10 -year a average is $9.3 \%$. The estimates relate to the entire stocks on farms, including corn under seal in that position. in the Corn belt as compared with the 10 -veur (1929-38) average of $80 \%$ Farm disappearance of corn stocks during the July 1-Oct, 1,1940
quarter was $307,339,000$ bushels, second only to 1933, when $319,646,000$
bushels disappeared during the same period a year ago a disappearance of 294 same period. In the corresponding quarter

CORN, ALL

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow{2}{*}{State} \& \multicolumn{3}{|l|}{Yield per Acre (Bushel)} \& \multicolumn{3}{|l|}{Production (Thousand Bushels)} \\
\hline \& \[
\begin{aligned}
\& \text { Average } \\
\& 1929-38
\end{aligned}
\] \& 1939 \& \[
\left|\begin{array}{c}
\text { Indicat'd } \\
1940
\end{array}\right|
\] \& \[
\begin{aligned}
\& \text { Average } \\
\& 1929-38
\end{aligned}
\] \& 1939 \& \[
\begin{gathered}
\text { Indicated } \\
1940
\end{gathered}
\] \\
\hline Maine \& 38.7 \& 39.0 \& 38.0 \& 481 \& 546 \& 532 \\
\hline New Hampshire \& 41.2 \& 41.0 \& 40.0 \& 613 \& 615 \& 600 \\
\hline Vermont...-.-- \& 39.8 \& 40.0 \& 38.0 \& 2,873 \& 3,070 \& 2,850 \\
\hline Massachusett \& 41.0
39.7 \& 40.0
41.0 \& 40.0
42.0 \& \begin{tabular}{|r}
1,586 \\
154
\end{tabular} \& 1,520
410 \& 1,560
120 \\
\hline Connecticut \& 38.8 \& 31.0
39.0 \& 38.0 \& 1,958 \& 1,950 \& 129
1.938 \\
\hline New York \& 34.0 \& 35.0 \& 31.0 \& 21,824 \& 24,465 \& 22,103 \\
\hline New Jersey \& 38.4 \& 38.0 \& 38.5 \& 7,291 \& 7,182 \& 7,276 \\
\hline Pennsylvania \& 39.6 \& 42.5 \& 40.0

315 \& 52,402 \& 58,140 \& 54.720 <br>
\hline Onlo-- \& 37.2
34.1 \& 50.0
515 \& 38.5
33.0 \& 134,812
152,216 \& 171,250 \& 111,090 <br>
\hline minois \& 34.6 \& ${ }_{52.0}^{515}$ \& 33.0
41.0 \& ${ }_{311,056}^{152,216}$ \& 213,416
418,652 \& ${ }_{306,967}^{129.921}$ <br>
\hline Michigan \& 29.7 \& 37.0 \& 33.0 \& - ${ }^{34,978}$ \& ${ }_{588}{ }_{51288}$ \& 52,470 <br>
\hline Wisconsin \& 32.1 \& 38.5 \& 41.0 \& 72,844 \& 85,970 \& 92,455 <br>
\hline Minnes \& 29.6 \& 45.5 \& 37.5 \& 138,187 \& 204,796 \& 162,038 <br>
\hline Mowa--- \& 36.0 \& 52.0 \& 50.0 \& 394,166 \& 503,776 \& 440.800 <br>
\hline Missouri \& 19.9
13.7 \& 29.0
16.5 \& 29.5
23.0 \& 107.653 \& 122,641 \& 116,024 <br>
\hline South Dakot \& 11.7 \& 17.5 \& 23.0

18.5 \& | 16,025 |
| :--- |
| 48,802 | \& 16,995

46848 \& 24.173
51.282 <br>
\hline Nebraska \& 16.0 \& 12.0 \& 17.0 \& 149.599 \& -82,032 \& 102,238 <br>
\hline Kansas \& 12.7 \& 13.5 \& 15.0 \& 67,786 \& 37,220 \& ${ }_{41.580}$ <br>
\hline Delawar \& 27.5 \& 29.0 \& 28.0 \& 3,908 \& 4,176 \& 3,948 <br>
\hline Marylan \& 31.2 \& 36.0 \& 33.0 \& 15,923 \& 18,216 \& 16,863 <br>
\hline Virginia \& 22.0 \& 26.0 \& 25.5 \& 32,255 \& 38,530 \& 35,114 <br>
\hline West Virg \& 24.7 \& 28.5 \& 26.0 \& 12,448 \& 13,994 \& 12,636 <br>
\hline North Carolin \& 18.2 \& 19.5 \& 18.0 \& 42,517 \& 48,087 \& 43,938 <br>
\hline gouth Car \& 13.5 \& 14.5 \& 13.5 \& 22,306 \& 25,433 \& 24,152 <br>
\hline Georgla \& 10.1 \& 8.5 \& 11.0 \& 41,328 \& 36,941 \& 45.892 <br>
\hline Florida \& 9.2 \& 7.5 \& 10.5 \& 6,871 \& 6,038 \& 8,620 <br>
\hline Kentuck \& 22.3 \& 25.0 \& 23.0 \& 64,084 \& 70,400 \& 64.768 <br>
\hline Tennessee \& 21.5 \& 20.0 \& 24.5 \& 61,741 \& 52,700 \& 67,130 <br>
\hline ${ }_{\text {Mississippi }}$ \& 12.8 \& 12.5 \& 12.5
13.5 \& 41,253
38.526 \& 34,080
35,488 \& +43,025 <br>
\hline Arkansas. \& 14.4 \& 15.5 \& 20.5 \& 30.246 \& 32,318 \& 41,451 <br>
\hline Louisiana \& 14.5 \& 15.0 \& 15.5 \& 20.908 \& 23,325 \& 23,374 <br>
\hline Oklahoma \& 13.2 \& 14.5 \& 21.0 \& 33,168 \& 27,216 \& 39,417 <br>
\hline T exas \& 15.4 \& 16.0 \& 19.0 \& 75,556 \& 73,376 \& 94,107 <br>
\hline Montan \& 9.5 \& 13.0 \& 15.0 \& 1,346 \& 1,768 \& 2,190 <br>
\hline Idaho \& 35.1 \& 34.5 \& 38.0 \& 1,231 \& 1,138 \& 1.178 <br>
\hline Wyoming \& 10.2 \& 11.0 \& 11.5 \& 2,107 \& 1,771 \& 1,944 <br>
\hline Colorado \& 10.4 \& 10.5 \& 12.5 \& 14,838 \& 8,043 \& 10,438 <br>
\hline New M \& 13.6 \& 13.5 \& 13.0 \& 2,847 \& 2,552 \& 2,314 <br>
\hline Arizona \& 15.3 \& 12.5 \& 14.0 \& 494 \& 275 \& 406 <br>
\hline Utah \& 24.6 \& 25.0 \& 25.0 \& 468 \& 475 \& 500 <br>
\hline Nevada \& 26.7 \& 30.0 \& 28.0 \& 50 \& 60 \& 112 <br>
\hline Washingto \& 34.4 \& 34.5 \& 36.0 \& 1.148 \& 1,104 \& 1,044 <br>
\hline Oregon- \& 30.2 \& 31.0 \& 32.0 \& 1,862 \& 1,891 \& 1,760 <br>
\hline Californi \& 32.6 \& 34.0 \& 35.0 \& 2,368 \& 2.040 \& 2,205 <br>
\hline Unlted States....... \& 23.2 \& 29.5 \& 27.3 \& 2,299,342 \& 2,619,137 \& 2,352,185 <br>
\hline
\end{tabular}

Oats-The preliminary estimate of 1940 oats production is $1,218,273,000$ bushels. This is an increase of only $11,372,000$ bushels from the sept, 1 $1,024,852.000$ bushels, the 10 -year (1929-38) average production. The cur-
rent estimate indicates the 1940 crop to be the largest since 1932 when rent estimate indicates the 1940 crop to be the largest since 1932 when
$1,250,955,000$ bushels were harvested. The oats crop was off to a slow to maturity, however, was cool and highly favorable for filling. This resulted in a crop considerably above expectations earlier in the season. The relatively large crop this year was due primarily to the high average the North Central region. The 1940 yield per acre at 35.2 bushels is the third highest of record. The 1939 average was 28.3 bushels per acre, while yields for the in-year period, $1929-38$ a a veraged 27.4 bushels per acre.
Production in 1940 is particularly large as related to both last year and the 10-year (1929-38) average in the States of Indiana, Illinois, Michigan, homa. These States ordinarily produce approximately three-fourthis of the 1. nited States oats crop. The 1940 crop in Indiana is almost twice as large
as the 1939 crop and about $14 \%$ above the 10 -year average. In Illinois the crop is more than $60 \%$ larger than 1939 and well above average, while production in Iowa is up about $40 \%$ from 1939 and moderately above average. Quality and test weights are gen
the principal producing states.
Farm Stocks-Stocks of oats on farms Oct. I this year are estimated at Oct. 1, 1939 , totaled $763,347,000$ bushels or $81.4 \%$ of the 1939 crop, while stocks held Oct. 1 during the 10 -year period 1929 to 1938 , were $819,178,000$
bushels or $80.5 \%$. The quantity held on Oct, 1. 1940, is the largest in recent years and is a result of the large current year's production. The October quarter this year was slightly smaller than the 10 year average disappearance duri
period in 1939 .
Barley-The Oct. 1 preliminary estimate of barley production is 308,-
021.000 bushels, compared with (1929-38) a verage production is $276,298,000$ bushels in 1939 . The 10-year
yield is 23.2 bushels per acre which is 2.6 bushels above the 10 -year indicated yield is 23.2 bushels per acre which is 2.6 bushels above the 10 -year ( $1929-388$ )
a verage yield. Yields, which were $12.6 \%$ above average this year, coupled a verage yield. Yields, which were $12.6 \%$ above average this year, coupled
with an acreage $23.1 \%$ above average, accounted for a crop $36.6 \%$ above average production.
Not only were yields above 1939 yields in nearly all of the leading barley
States but they were also far above the 10 -year average in North Central States. They were 11 bushels above average in Illinois and Michigan; 10 bushels above in Wisconsin and 9 bushels above in Indiana, In Iowa the 1940 yields were 8 bushels above average; in Minnesota and
Ohio 7 bushels above; Missouri and South Dakota were 5 bushels up: Kansas and North Dakota 2 bushels. Nebraska was the onny North
Central State below average. Wyoming, New York, Montana and Idaho also had yields considerably above average.
These relatively high yields in 1940 were explained largely by the fact insufficient to promote the development of rust. Temperatures were favorable for maturing of the grain with a minimum of premature ripening. Reduced yields of barley are oten associated with high temperatures which
Potatoes-On the basis of the Oct. 1 condition of the late crop and re-
ported yields per acre of early potatoes, total production of potatoes in the United States during the 1940 season is indicated to be $389,091,000$ bushels compared with $364,016,000$ bushels in 1939 and the $10-y e a r$ (1929-38) pro-
duction of $366,949,000$ bushels. The Oct. 1 indication of $389,091,000$ Prospective production in the 30 late states, now placed at $304,843,000$ bushels, is $5 \%$ larger than the crop of $289,926,000$ bushels harvested in these States in 1939, and is $3 \%$ larger than the 10 -year average production indicated production of $265,857,000$ bushels in 1940 compared with 249,988,000 bushels in 1939 and the 10 -year average of $256,482,000$ bushels. Production in the 12 other late States, estimated at $38,986,000$ bushels, is production in these States, bushels compared with $27,617,000$ bushels in 1939 and the 10-year average of
early crop in California, combined, total 48,284,000 bushels in 1940 com-
pared with $46,473,000$ bushels in 1939 and the 10 -year a verage of 37,005000 bushels. ment during September. The outstanding increases over the Sept. 1 estiNorth Dakota crop received timely rains during the late summer which resulted in one of the best yields on record for that State. The Nebraska irrigated crop was retarded by a lack of irrigation water during most of the about a marked improvement and excellent yields are now indicated. In Colorado, yields in the San Luis Valley are turning out higher than expected, although they are reported to be lower than last year due to shortthe crop has developed favorably and yields are good. The Wyoming crop was benefited by late September rains.
Small to moderate increases in prospective production over the estimates
of Sept. 1 are indicated in Idaho, Washington, Oregon. Ohio Illinois, Iowa of Sept. 1 are indicated in Idaho, Washington, Oregon, Ohio, Illinois, Iowa
and in all of the New England States except Maine. Yields in Maine show wide variations and are uniformly disappointing to growers, although the tubers are good size in most fields due to the relatively light, set. In Aroos-
took County diggings to date indicate that yields may not average more than county diggings to date indicate that yields may not average more substantial reduction in yield from the estimate of sept. 1 is indicated because of damage from late blight which spread rapidiy during the first
half of September. Growth of immature plants was also stopped by frost.

GENERAL CROP REPORT AS OF OCT. 1, 1940
The Crop Reporting Board of the Agricultural Marketing Service makes statisticians, and cooperating State agencies

a For certaln crops, igures are not based on current indications, but are carried
forward from prevlous reports. b Excludes sweetclover and lespedeza. c Pounds. d Picked and threshed. e Includes some quantities not harvested. f See footnote on table by states. \& Average 1934-38. h Production in percentage of a full crod. i Production lncludes all grapes for fresh fruit, juice, wine and ralsins.

UNITED STATES

grain stocks on farms on oct. 1

| Cfop | Average 1929-38 |  | 1939 |  | 1940 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Per Ct. | $\begin{aligned} & 1,000 \\ & \text { Bushels } \end{aligned}$ | Per Ct. | $\begin{aligned} & 1,000 \\ & \text { Bushels } \end{aligned}$ | Per Ct. | $\begin{gathered} 1,000 \\ \text { Bushels } \end{gathered}$ |
| Wheat | 45.0 | 338,228 | 44.9 | 338,658 | 45.4 | 359,746 |
| Oats.- | 80.5 | 819,178 | 81.4 | 763,347 | 83.0 | 1,011,060 |
| Corn (old crop) an- | 9.3 | 193,967 | 24.1 | 555,596 | 23.5 | 555,135 |

Weather Report for the Week Ended Oct. 9-The general summary of the weather bulletin issued by the Department of Commerce, indicating the influence of the weather for the week ended Oct. 9 , follows:
High pressure, attended by generally fair weather and considerably
lower temperature, prevailed over the Eastern States during the first lower temperature, prevailed over the Eastern states during the first tinuance of unsettled. showery weather in most localities, and by Oct. 4
widespread precipitation had occurred in the Northwestern and Centralwesperrad statecipithe tatter part of the week brought general rains from
Whe Mississiopi Talley eastward, although a considerable southeastern the Mississippi. Valley eastward, although a considerable southeastern The week had about normal warmth in the South and East, although
some eastern coast districts had substantial minus departures from normal temperatore; aliso the central States of the Far West had a relatively cool week. Otherwise the temperatures a aeraged above normal, decidedly so
in much of the Southwest. the Lake region, and Central-Northern States. Freezing weather occurred over a considereable northeastern area. and also in much of the Great Basin and in northern Rocky Moutain sections. Minimum temperatures were in the upper 30's, and lower 40's throughas Chattanooga, Tenn., on the morning of tee thth. In Gulf sections the minima ranged from around 50 degrees up to 60 degrees.
Substantial rains fell over much of the Western portion of the country,
while moderate to rather heavy falls were general in the upper Mississipit Valley, much of the Great Plains, and the middle Atlantic area. In the Southeast the amounts were again light, while there was very little precipitation in the southern Great Plains.
was a weather feature of the week, which the to $\begin{gathered}\text { astern half of the country }\end{gathered}$ was a weather feature of the week, which, together with the preceding
rains during September, has produced an unusually favorable moisture condition rather generally west of the Great Plains. In many places
water holes are full, and streams, usually dry, are now running. In addiwater holes are full, and streams, usually dry, are now running. In addi-
tion, moderate to substantial rains were widespread over most Central tion, moderate to substantial rains were widespread over most Central
and Northern States from the Great Plains eastward; much of this area
was extremely dry in September, and the rains were decidedly helpful, was extremely dry in September, and the rains were decidedly helpful,
especially in the Ohio nd Mississippi valleys. However, a large southespecially in the Ohio nd Mississippi valleys. However, a large south-
eastern area, from southern Kentucky and Virginia southward, is still
much too dry for plowing, pastures, late truck, and fall grain seeding, much too dry for plowing, pastures, late truck, and fall grain seeding, although showers of the week end were decidedly favorable in some western
sections. Farm work made good progress, with plowing greatly facilitated sections. Farm work made good progr
by showers in many northern sections.
Small Grains-Much of the winter wheat belt had helpful rains during
the week which will be of material benefit for germination of late-seeded grain, growth of early seeded wheat, and the establishment of root system before cool weather. The moisture was especially helpful in the western
Lake region, the Ohio and central and upper Mississippi and lower Missouri valleys.
In Nebraska showers have supplied ample moisture for present needs
in most places, and additional seedings made good progress. In Kansas, in most places, and additional seedings made good progress. In Kansas, the growth of early wheat is excellent, with advanced fields covering the
ground as seen from the roadside, while about $75 \%$ of the crop has been seeded in Oklahoma.
West of the Great Plains, conditions are unusually favorable. In the the best in years, although more rain is needed locally in some normally the best in years, although more rain is needed locally in some normally
drier sections. A large southeastern area continues too dry for seeding
and germination.
Corn-The corn crop has practicaily matured in the principal producing of harvest is practiced shocking are little cribbing areas where this method of harvest is practiced. However, little cribbing has yet been accomupper Mississippi Valley section good progress is reported in drying, except ties.
Cotton-In the cotton belt the week was moderately cool and mostly
fair. The cotton crop continued to make satisfactory progress. In Texas bolls opened rapidly in the northwest, and the crop is in generally good condition, except in some west-central areas picking is about completed in the southern half of the State and two-thirds done in the northeast,
although just beginning in the northern half of the western area. In Oklahoma and the central Stat es of the belt harvesting made mostly good to excellent progress, although bolls are opening rather slowly in
some local areas. In the eastern belt picking made good advance, with

The weather bulletin furnished the following resume of conditions in different States:
Virginia-Richmond: Warmth slightly subnormal;rain light to moderate;
little frost damage. Pastures good; some need rain. Preparing ground little frost damage, Pastures good; some need rain. Preparing ground Digging peanuts well. alongg, quality and yıeld far to good. Fall truck
good, spinach and kale growing nicely. Harvesting lima beans on Eastern good, spinach and kale growing nicely. Harvesting lima beans on
Shore. Picking apples; quality good; some varieties undersized.
Shore. Picking apples; quality good; some varieties undersized.
North Carolina - Raleigh: Most outdoor work favored. Late truck and North Carolina-Raleigh: Most outdoor work favored. Late truck and
sweet potatoes retarded in east by cold nights and lack of rain. Cotton sweet potatos regress. Too dry for plowing and preparation for winter
priking rapid proge
grains. Moderate frost damage to truck in west. Pastures fair condition, prains. Moderate fro
but feel lack of rain.
South Carolina-Columbia: Little rain; soil moisture badly depleted in
north; north; ground still too dry to prepare for fall grain sowing. Late crops and ginning good progress; mostly, open in north; over halp picked pocally, but still behind many areas. Adequate rain badly needed, especially in
north. Corn, hay, peanut, and sweet potato harvests favored.
Georgia-Atlanta: Favorable warmth; little rain, except moderate
amounts at close. Soil too dry for planting truck, growth of unmatured crops, or preparing ground for seeding wheat and oats. Cotton picking good progress in north and for remnant in south. Harvesting corn and
Florida-Jacksonville: Favorable warmth; little rain; soil drying rapidly, Progress and condition of cotton Pairly good; picking fairly active; nearly cucumbers, egg plant, and peppers doing well. Citrus crop good, but a
little late. Strawberry plants good growth. Alabama-Montgomery: Rain needed; so
locally. Cotton picking good progress most sections; condition averages locally. Cotton picking good progress most sections; condition averages
fair. Saving matured crops well advanced. Pastures refreshed, but too
dry for gardens.
Mississippi-Vicksburg: Generally favorable, but rain over week end
probably damaged cotton staple somewhat; picking good progress and near end on south upland; fairly active on north lowland. Corn housing fair progress. Gardens, pastures, and truck need rain.
Louisiana-New Orleans: Warm and dry; beneficial rains and much
cooler at close. Rapid progress harvesting cotton, corn, rice, and sweet potatoes. Cotton opening rather slowly in north; picking over in parts of
south. Good progress planting oats, potatoes, winter cover crops cane south. Good progress planting
in Texas-Houston: Favorable warmth; rain needed, except for cotton, in west, extreme south, and locally on middle coastal plains; elsewhere
soil moisture ample. Fall plowing fair progress. Sowing winter wheat and oats delayed by dry soil early planted holding up well. but need rain over. Cotton opening rapidly in northwest; gate corn harvest about except some west-central areas where locally poor to only fair; picking half done in south half of northwest to just begun in north half. Ranges
dry in west, but condition fair; elsewhere mostly good. Tomato and
peper setting about done in extreme south, and cabbage setting well along.
Harvesting and threshing rice good progress; much acreage plowed for Harvesting and threshing rice good progress; much acreage plowed for next crop. Sh.
Oklahoma-Oklahoma City: Ideal weather for harvest. Little rain
more needed. Seeding winter wheat; abour $75 \%$ planted; much up to good stands. Rapid progress picking cotion; yields a bout average in east and central; frost date will determine yield in west: favorable for weevil activity locally in south; some bolls rotting in east. Corn maturing rather slowly, areas. Grain sorghums maturing slowly yields very good, except in northness and of hogs from cholera in some areas.
Arkansas-Little Rock: Harvest continued under favorable conditions. late crops. Further planting will be made. Good progress nicking cotton pice maturing ans. Good progress gathering corn; late maturing rapidy. Rice maturing rapidly; good progress harvesting early varieties. Winter Tennessee-Nashville: Progress and condition of cotton fair; good progress picking. Corn maturing rapidly; considerable harvested; condishort. Tobacco mostly housed; curing satisfactorily. Fali seeding some progress, but soil now too dry for plowing generally. Late potatoes poor
to fair; good crop sweet potatoes.

## THE DRY GOODS TRADE

New York, Friday Night, Oct. 11, 1940.

Generally speaking, the markets for dry goods displayed moderate activity during the past week. There were exceptions to this rule, however, especially where demand exceeded output. Heavy goods wers not quite so active as in the past, but this caused little surprise since wanted deliveries on a number of weaves have become difficult to arrange. The market appeared to pay little attention to the Government's estimate of the cotton crop, which placed the probable production at $12,741,000$ bales, or only 31,000 bales below the estimate of a month ago. As most merchants were of the opiaion that the crop deterioration which occurred during the past month amounted to more than the Government figures, the estimate failed to influence trading. In other words, the report had no effect in checking demand for dry goods. Mills continued reluctant to accept contracts calling for delivery beyond the end of the current year on the ground that they must adhere to their efforts to discourage or prevent speculation of any kind. With much machinery already diverted to defense orders, mills ieel that they may be called upon to extend themselves still further in this direction and therefore must be prepared to meet any emergency. Furthermore, they are losing skilled labor to the shipyards and other defense projects and are finding it increasingly difficult to obtain competent spinners and weavers. The general undertone of the markets was firm with prices con tinuing to strengthen in all divisions.

Wholesale markets witnessed considerable activity in a number of directions. Sheetings, for instance, were freely taken with the volume well in excess of production, while drills were said to have experienced the most active demand they had known for some time. There were predictions of a serious shortage of sheets in the 63 -inch and 72 -inch widths following an announcement of a forthcoming purchase of $5,325,000$ units in these widths for the Army, and as a result attempts were made by a number of commercial users to cover their requirements. Demand for gray goods and related items continued quite active with sales taking place at full prices. Rayons were relatively quiet with demand for some varieties more or less disappointing. Buyers, however, continued to show considerable interest in such lines as three-yard twills, poplins and coverts. Prices generally were steady and the market was said to have reached a point of resistance to downward pressure. Commercial users of denims were active on the buying side and experienced difficulty in getting nearby deliveries either on new orders or advance shipments against old contracts. This situation has been brought about by the fact that the Government's requirements for defense purposes have taken up $40 \%$ or more of the production for the remainder of the vear. Prices for print cloths were as follows: 39-inch 80 s , 7e.; 39-inch 72-76, 65/8c.-63/4c.; 39-inch 68-72s, $57 / 8$ c.; $381 / 2^{-}$ inch $64-60 \mathrm{~s}, 51 / 8 \mathrm{c}$., and $381 / 2$-inch $60-48 \mathrm{~s}, 434 \mathrm{c}$.

Woolen Goods-Markets for woolen goods were featured by increased buying during the past week both for Government account and civilian use. This buying activity was also accompanied by advancing prices. Chain stores continued to place sizable orders for men's wear including overcoatings, while women's wear likewise enjoyed an exceptionally good demand. Mills were said to be well occupied on backlogs, and were making every effort to rush final shipments of fall materials. As a result of the heavy demand from the Government for blankets this line of merchandise for civilian use was scarce. Another source of worry in connection with the blanket situation was the question of raw material which is in a more or less tight position.

Foreign Dry Goods-Linen prices in the primary markets were not advanced further last week but the general undertone continued extremely firm. There is actually a scarcity of some classes of merchandise although Govern ment regulations on the control of yarns have been eased somewhat. The New York market was fairly active Trading in burlaps was comparatively quiet with the general undertone about steady. Both demand and fluctuations were under the influence of the four-day holiday period at Calcutta and many buyers were awaiting the reopening o the foreign market for a better clue as to a possible trend of values. Domestically, lightweights were quoted at 5.30 c . and heavies at 7.30 c .

## State and City Department

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## News Items

Arkansas-Committee to Be Appointed for Highway Refunding Plan-Homer M. Adkins, Democratic nominee for Governor of Arkansas, is expected to announce shortly appointment of a refunding advisory committee to prepare a plan to refund the $\$ 137,000,000$ highway debt.
Mr. Adkins has returned to Little Rock from an extended stay in the
East. He said he was convinced in conferences with investment house East. He said he was convinced in conferences with investment house
officers in New York and Federal orficials in Washinton that market
conditions Ne orncers in New York and Federal officials in washington that market
conditions at presen are a favorable to refuding as 12 gonth ago
The proposed committee will prepare a plan for submission to the Legislature at its session conitee wing in January.
proposals. One is the 1939 plan offered by Gov. Carl E . Bailey rend the proposals. One is the 1939 plan offered by Gov. Carl $\mathcal{E}$. Bailey and the secorantees to include continuing appropriations to meet debt service and a
guaran
Se as to minmuar revenues a......e tor this purpose.

Canadian Municipal Officials Report on Financial Problems Caused by War-The "most common effects" of the war on financial affairs of Canadian cities include a reduction in relief costs, a decrease in capital improvements, and "significant" municipal personnel changes. This was shown on Sept. 30 by an analysis of reports from Canadian members of the Municipal Finance Officers Association of the United States and Canada. The analysis may constitute a guide to many developments which United States cities can expect as a result of the defense program, the Association said.
The outstanding development in finances of Canadian cities to date, little more than a year arter canada entered the war, has been the reduction or elimination of pubicic building. A speed-up in residential building
activities has resulted, however, from detense activities and the influx of
refuges from
 permits for the first eight months of 1940 amounted to $85,915,615$. There
also is a demand for low cost housing and, in some cases, a necessity of extending public facilities.
Canadian municipalitites which in the past have sold bonds payable in American exchange now are paying a heavy penalty because, officialiss say,
most of the cities must pay an additional $11 \%$ owing to the difference in
 penalized \$99.139. As to the present sale op municipal bonds, some resistance has been noted and slight increases in interest rates reported.
There is not yet, however, any evidence of a general increase in rates. Under new legislation in ontario, callable bonds or debentures now maty be issued in order that municipalititios may take advantage of decreasing in-
terest rates should the rates be greatly increased because of the war

Louisiana-Highway Bond Amendment to Be SubmittedIt is reported by A. P. Tugwell, State Treasurer, that at the last session of the Legislature, House Bill No. 330 was passed in the form of a constitutional amendment, authorizing the issuance of $\$ 10,000,000$ not exceeding $5 \%$, semi-annual, general obligation highway bonds. The amendment will be submitted to the voters at the November election and if ratified is to become effective Dec. 2, of this year. Any time thereafter the State Highway Commission will have authority to sell all or any part of these bonds.
Minnesota-Proposed Amendment to the State ConstitutionIn compliance with the provisions of Mason's Minnesota Statutes of 1927, Section 46, I make this statement of the purpose and effect of the amendment proposed to the constitution of Minnesota to be voted on at the Nov. 5, 1940 general election in accordance with Laws 1939, Chapter 447.

## Purpose and Effect

The purpose and effect of the proposed amendment is to require publica-
tion of amendments to home rule charters once each week for four successive tion of amendments to home rule charters once each week for four successive
weeks in a legal newspapar of general circulation in such city or village weeks in a legal newspapar of general circt ation in such city or vilage
instead of publication in three nexppapersor general circulation in such city or village for at latest 30 days as now required
There are many cities and villages which do
There are many cities and villages which do not have three local news-
papers. In such cases, under the present provision, publication must be papers. In such cases, under the present provision, publication must be
made in newpapers printed elsewhere and dirculating locall. If the pro-
posed amendment in maded amewdment is adopted, pubilication will be required. in the pro-
posed
qualified newspaper, thereby reducing the difficulty and expense of amendqualified newspaper, thereby reducing the difficulty and expense of amend-
ing home rule charters.

## J. A. A. BURNQUIST,

New Jersey-Utility Tax Laws Upheld-Constitutionality of two 1940 laws providing for apportionment among municipalities of public utility franchise and gross receipts taxes was upheld on Oct. 8 by the State Supreme Court. The laws were challenged by Newark, Jersey City and Hoboken.
The 1940 acts were passed at the instance of 125 municipalities, which
sought to correct alleged inequalities in distribution of the taxes. sought to correct alleged inequalitites in distribution of the taxes. They
also set up a "yardstick" for valuing public utility properties, which the also set
State tax commissioner was chaled on to use.
ancinal question at issue was whether the Lexislature exceeded its. A primcipal question at issue was whether the Legislature exceeded its.
authority in delegating power to fix property values. This function formerly
was vested in local tax assesssors. was vested in local tax assessors.
Legislation passed in 1938 to
Legislation passed in 1938 to accomplish the same purpose as this year's
aws was held unconstitutional a year ago. Basis of this decision was that
t he 1938 laws gave the tax commissioner arbitrary and discriminatory powe
New York, N. Y. $\$ 60,000,000$ Bond Issue Awarded-A group of 135 banks, investment firms and dealers, headed by The National City Bank of New York and The Chase Na tional Bank, won the award Oct. 8 of a new issue of $\$ 60,000$, 000 City of New York $3 \%$ water bonds, on a bid which represented a net interest cost to the city of $2.9735 \%$. The bankers immediately re-offered the bonds, due $\$ 2,000,000$ each Oct. 1, 1941-70 inclusive, at prices to yield $0.30 \%$ to to $3.10 \%$, according to maturity and sold them all in short order.
(The sale and subsequent re-offering are treated in full detail on a following page of this section, under "Bond Proposals and Negotiations.")
Oregon-Tax Exemption on Public, Private Property Reduces Revenues for Counties-Revenue losses resulting from tax exemption of real property owned by governmental agencies and certain private institutions are leading many local governments to investigato the basis for the exemptions and advisability of their continuance
A recent study by the Bureau of Municipal Research of the University of
Oregon showed the ratio of tax-exempt property to be about 28 Oregon showed the ratio of tax-exempt property to bo a a bout $28 \%$, compared to an estimated national ratio of $15.3 \%$. Through this preferment on
properties owned by the State, the schools, the Federal Government and
certain certain private a aencices, the Oregon countios are giving up many thousands of dollars a year in tax revenues, the study said.
and Lane-were placed on the assessment rolls, it would be listed inn, anduation of $\$ 38$, paced 3209 .n Approsimately $90 \%$ of this untaxed property
vhich represents which represents from one-sixtt to one-third of the respective county areas, is in pubic ownership-more than $50 \%$. Federal, $20 \%$ State, and $20 \%$
local. Much of the Federal land is national forest. Ten per cent in privat hacrds. Mis held by ryelicious organd izations, charitable and benevolent institu-
tions, literary and scientific agencies ver tions, literary and scientific aqenences, veterans, and Indians,
Within the cities of these three counties, where most of the
property is located, privately owned property that most of the tax-exempt properry is located, privately owned property that pays no taxes amounts
to about one-furth of the total exemptions. Thirty-eight per cent of the
Government-owned to Government-- owned tax--free property in the cities is owned by the state;
$15 \%$ by the schools: $11 \%$ by the city itself: $8 \%$ by the cuntrin $3 \%$ by the schools; $11 \%$ by the city itself; $8 \%$ by the county; and only The Federal Government pays taxes on property used for such Federal ageacies ar the Reconstruction Finance Corporation and the Home Owners
Loa Corporation, and has made legislative provision to make payments Loan corporation, and has mavernment in lieu of taxes iesisiative provestision to make payments grazing land, plus $10 \%$
tof net receipts from national forest of net receipts from national forest income, for road work.
 during recent, years, according to the study. The state has taken ove
many pieces of property though mortgage foreclosures, and tax foreclosures
by the counties and cities have added to pubbic ownership many pieces of property though mortgane foreclosures, and tax foreciosures
by the counties and cities have added to public ownership. Private insti-
tutions eligible for exemption have grown in number and personal exemp tutions elisible for exemption have grown in number and personal exemp-
tions have increased tions have increased.
Among the question
Among the questions the cities and counties in Oregon and other states
are asking in their investigations are whether Federal cash contribution in lieu of taxes are inough to make up for host Federes; whether the value of State expendidtures within local areas where state property is concentrated
justifies the exemption from local taxe justifies the exemption from local taxes. and whether a local government
should be required to pay taxes on any of its property which lies outside sts own boundaries.
United States-Various Questions Up for Approval at General Election-One hundred and fifty State constitutional amendments, referendums and initiative measures will be voted on in next month's elections. More than half the States will have on their ballots proposals dealing with liquor, old age pensions, taxes, horse racing, gambling and bond issues.
One State - New Mexico-will vote on a constitutional amendment authorizing absentee balloting. The fact that many states do not allow ment's new military programs. Thousands of National Guardsmen already called to active training will be unable to vote because of the Old-age pension questions, a familiar election issue of recent years, will come before the voters in only four statess this year. Colorado, having
provision now for one of the highest pensions for the a provision now for one of the highest pensions for the aged in the country-
845 a month-has on its ballot a constitutional amendment to substitute a "guaranteed" $\$ 30$ pension. Arkansas will have a proposal to create a new pension system for persons more than 60 yearr old the payments to come Prom revenues from sales of liquor, racing. pool hail and slot machine
taxes. Washington State will ballot on a minimum pension of $\$ 40$ for those over 65 , and Louisiana voters will decide whether to give pensions to aged State officers.
Five states will vote on liquor questions: Massachusetts, on a referendum
to retain its present law; Oklahoma, a constitutional amendment to repeal tits present bone-dry law and to legalize liquor sales; Oregon, on a refer endum to regulate mixing of drinks in hotels, clubs and restaurants, and an initiative to permit private sale of liquor in place of sale by state stores,
as at present: Idaho, on initiatives providing machinery allowing counties as at present, Idaho, on initiatives providing machinery allowing counties
local option in the sale of liquor and various other regulations, and Arkansas on a referendum to relax requirements for calling local option elections. Four States are to settie racing and gambling questions: Arizona, to
legalize gambling; with $\$ 4,000.000$ of estimated annual revenues to go for egalize gambing, with \$4,000,000 of estimated annual revenues to go for
social security and relief: Colorado, to legalize pari-mutual betting on horse and dog racing Orexon, to legalize pin ball pames and bank nights from pari-mutuelsualize distribution among counties of revenues derived
And Alabama, Louisiana, Montana and New
gate of $\$ 26,600,000$ in bond issue proposals.

## Bond Proposals and Negotiations ALABAMA

ALABAMA, State of-BOND ELECTION-At the general election on Nov. 5 the voters will be asked to pass on a constitutional amendment providing for the issuance of $\$ 900,000$ Alabama Bridge Commission revenue

## ARIZONA

PINAL COUNTY SCHOOL DISTRICT NO. 33 (P. O. Florence)
 on Sept. 3-V. 151 , p. 1307 -were purchased by Kirby L. Vidrine \& Co of
Phoenix, as $3 \dot{4}$. s . paying a price of 100.303 , basis of about $3.20 \%$. Dated
Aug. 15,1940 . Due $\$ 500$ on Aug. 15 in 1942 to 1951 incl.

WILLIAMS, Ariz.-BONDS VOTED-At the election held on Oct. 1 $\$ 5151$, p. 1928 -the voters are said to have approved the issuance of the noted here in detail on Sept. 28 .

## ARKANSAS

 BLYTHEVILLE SCHOOL DISTRICT (P. O. Blytheville), Ark.-PRE-ELECTTON PURCHASECONTRACT-It is reported that a $\$ 204,000$
issue of $31 / 4 \%$ semi-annual refunding bonds has been contracted for, subissue of $31 / 4 \%$ semi-annual refunding bonds has
SHERIDAN SCHOOL DISTRICT (P. O. Sheridan) Ark.-ADefunding bonds sold at par to the $W$. R. Stephens Investments, of Little Rock, as noted here-V. 151, p. 2074 -were purchased as $31 / 28$ are dated
Oct. 1,1940 and mature on 1 ec. 1 as follows: $\$ 500$ in 1941.8750 ir 1942 , payable at the Commercial National Bank, Little Rock. Legality approved
by Wallace Townsend, of Little Rock.

## California Municipals

## BANKAMERICA COMPANY San Francisco <br> 52 Wall St. <br> New York Representative

## CALIFORNIA

ALAMEDA COUNTY (P. O. Oakland), Calif,-BOND PROPOSAL RFJECTED-It is stated by J. C. Holland, Deputy Clerk, of the County ballot at the general election a $\$ 3,500,000$ issue of tube bonds
BOND ELECTION-Mr. Holland also states that an issue of $\$ 1,593,000$ colection CALIFORNIA, State of CURRENT DEVELOPMENTS OF IN-
TEREST TO INVESTORS-The following reports are taken from a news
bulletin put out as of sept. 25 by Kaiser \& Co. of San Francisco: The results of the primary election held Aug. 27 are of major significance Ison had recommendia state and municipaion of all members of the "economy bloc" in the State Legislature, Republican as well as Democrat, the "purge" was an admitted failure. Many seats whll not be settled until group will be augmented in 1941. An intangible of importance is that the egislators formerly could only assume that they were acting in accordance with the wishes of their constituents when votng for economy measures,
whereas now this belief has been affirmed at the polls. Ham ' $N$ ' Eggs
Although the revised "Ham ' $n$ ' Eggs" pension plan falled to obtain sufficient signatures in time to qualify for the November. 1940 , ballot, the measure will appear on the November, 1942, ballot, unless a special efeat given the plan in the "' machine. Promoters of the the disintegrahave the greatest difficulty in obtaining significant contributions from the potential beneficiaries over an eventless two-year period. Finally, the unmistakable. For these reasons we believe that apprehension on the part of investors over the fate of the "Ham ' $n$ ' Eggs" measure in 1942 is unarranted
CALIFORNIA, State of-SINKING FUND BOND OFFERING-It is reported by Chares ... Johnson, State Treasurer, that he will offer for sale at public auction on Nov. 7, at 10 a . m., various blocks of bonds aggregat-
ing $\$ 197,000$, which are now heid as investments in the India Basin Sinking Fund.
All bonds issued in $\$ 1,000$ denominations, except $\$ 13,000$ Sacramento
state Building bonds which are in denominations of $\$ 00$. Bids will be accepted on the entire lot as a whole, and the right to reject any and all bids is reserved. All of the bonds offered are in coupon form with the exception of those which are designated as registered bonds. The state will the bonds.
CALIFORNIA, State of-WARRANTS SOLD—An issue of $\$ 2,296,148$ general fund registered warrants was offered for sale on Oct. 100 and was a premium of $\$ 4,019$. The warrants are dated Oct. 15, 1940, and mature on or about Aug. 27, 1941.
FRESNO COUNTY (P. O. Fresno), Calif.-SCHOOL, BOND SALEfor sale on Oct. 8-V. 151, p. 2074-was awarded to Hannaford \& Talbot of San Francisco, for a premium of $\$ 32.10$, equal to 100.107 , a net interest cost of about $2.68 \%$ divided as follows: $\$ 12,0 \mathrm{CO}$ as $21 / 2 \mathrm{~s}$, due on Oct. 1 ;
$\$ 1,000$ in 1941 and 1942, , $\$ 2,000,1943$ to 1947 ; the remaining $\$ 18,000 \mathrm{as}$ LOS ANGELES, Calif.-BOND OFFERING-It is stated by Clyde he office of Thomson, Wood \& Hoffman, 48 Wall Street, New York, ment of Water and Power electric purchase of a $24.52,59,000$ issue of Departbonds. Dated Oct. 1, 1940. It is stated that the bonds shall constitute one issue subdivided into two series designated and hereinafter referred to, respectively, as "series A" and "series B."
592,000 and shall mature from Oct. 1,1941 aggregate principal amount of $\$ 20$,and the series B bonds shall be in the aggregate principal amount of $\$ 22$, 000,000 , shall mature Oct. 1, 1976, and shall be retired, in accordance with the amortization table to be set forth in the resolution appended, as Appen-
dix 2 -a, to the advance copies of the Official Statement hereinafter referred
The bonds shall be redeemable in whole or in part, at the option of the the times and at the several prices indicated in the published notice, at tion prices to be set forth in the resolution appended, as Appendix 2-a, to the advance copies of the Official Statement, hereinafter referred to, No proposal for
thereon or for less than the the par value of the bonds and accrued interest Such proposals may specify not to exceed three interest rates in the case of series A bonds and not to exceed one interest rate in the case of series $B$
bonds; provided, however, that no interest rate shall be specified which exceeds $314 \%$ per annum or which is not a multiple of be specified which vided further that interest rates shall not specified which would result in the smallest of the annual debt service charges (i. e., the akgregate of interest and principal payments, whether by maturity or sinking fund payment)
annual debt service eharges.
The bonds are eligible for certification as legal investments for savings panks in the state of California. and application has been made to the Superintendent of Banks of said State for such certification when, as and if the bonds are issued. Such proposals must be in accordance with the terms and conditions set referred to, and must be submitted on, or in substantial accordance with proposies of the resolution the Department. the purchase of such bonds, stating the terms and conditions under which such bonds will be issued and sold, and under which proposals may be submitted, together with advance copies of the Official Statement proposed
to be issued in connection with the sale of said bonds, and printed proposal
blanks, may be obtained from the above Chief Accounting Employee of the Departmen
SANTA CRUZ COUNTY (P. O. Santa Cruz) Calif.-SCHOOL that he will rave of $\$ 30.00031 / 2 \%$ Aptos Union Elementary Echool District bonds. Denom. \$1,000. Due on July 2 as follows: $\$ 1$, C. CO in 1942 to 1961 , and $\$ 2$, ( 60 in
1962 to 1966 . Prin. and int (J) payable at the County Treasurer's office. The bonds will be sold for cash, at not less than par and accrued
interest to date of delivery. These bonds were authorized at an election interest to date of delivery. ployed to render an opinion as to the legality of this issue and their opinion will be furnished to the purchaser without charge, together with a certified copy of the transcript of proceedings. Enclose a certiried check for not
less than $3 \%$ of the par value of the bonds bid for, payable to the County Treasurer.

## COLORADO

AKRON, Colo--BONDS SOLD-It is reported that $\$ 40,00041 / 2 \%$ refunding bonds hav

CENTER, Colo.-BONDS SOLD-The Town Clerk states that $\$ 14.000$ funding bonds approved by the voters at an election held on Oct. 1, have ESTES PARK, Colo-BONDS OFFERED TO PUBLIC-A $\$ 75,000$ issue of $23 \%$ refunding water extension bonds is being offered by Oswald
F. Benwell of Denver, for public subscription at prices to yield from $1.25 \%$ follows: $\$ 2.500$ in 1942 to 1959, and $\$ 5,000$ in 1960 to 1965 , all incl. Prir. follows: $\$ 2.500$ payable at the Town Treasurer's office, or at the First
and int. A-O) pay
National Bank in Denver. Legality approved by Myles P. Tallmadge of
Denver.

## CONNECTICUT

NEW CANAAN (P. O. New Canaan), Conn.-BOND OFFERINGbids until $8 \mathrm{p} . \mathrm{m}$. on Oct. 21 for the purchase of $\$ 53,000$ not to exceed $21 / 2 \%$ interest coupon sewer bonds. Dated Nov. 1,1940 . Denom, $\$ 1,000$. Due Nov. 1 as follows: $\$ 3,000$ from 1941 to 1957 incl. and $\$ 2,000$ in 1958 . able as to principal only. Payabie as to principal and interest (M-N) at the Hartford-Connecticut Trust Co., Hartford. Legal opinion of Gross, Hyde
\& Williams of Hartford will be furnished the successful bidder. Bonds \& Will be certified as to genuineness by the above-mentioned trust company. A certified check for $2 \%$ of the issue bid for, payable to order of the Town Treasurer, is required.
TORRINGTON, Conn.-CERTIFICATE SALE-Lincoln R. Young \& Co. of Hartford purchased on Oct. 7 an issue of $\$ 300,000$ certificates of ndebtedness at $0.239 \%$ interest. Due $\$ 100,000$ April 24 and $\$ 20,000$

## FLORIDA

ST. PETERSBURG, Fla.-CERTIFICATE OFFERING NOT SCHED$U L E D$-It is stated by T. L. Crossland, Director of Finance, that no date has been set for reoffering the $\$ 3,000,000$ water revenue certi
successfully offered on Sept. 5 , as noted here-V. 151, p. 1606 .
ST. PETERSBURG, Fla.-FINANCIAL ANALYSIS ISSUEDof the vital financial statistics of Atlantic City, N. J., compared with
St. Pet St. Petersburg.

## HAWAII

HAWAII, Territory of-BOND SALE-W. C. McConagle, Territorial Treasurer, has called for redemption on Nov, $\$ 2,400,000$ of $41 / 2 \%$ public at the office of the Treasurer in Honolulu or at Bankers Trust Co., New

IDAHO
IDAHO, State of - BOND OFFERING-It is announced by the state Bor the purchase of that it will receive sealed bids until 2 p . m. on Nov. 1 , Interest rate is not to exceed $4 \%$, payable J.,., Denom. $\$ 500$. Dated
Jan. 1, 1941. Due on Jan. 1, 1951 . All offers to purchase should be directed to Arthur Swim, member of the State Board of Education, in care of Harrison C. Dale, Moscow, Idaho. Any inquiries as to further details concerning the bonds should be addressed to: J. W. Con
Officer of the State Board of Education at Boise, Idaho.

## ILLINOIS

OAK PARK SCHOOL DISTRICT NO. 97, III,-NO BOND VOTE SCHEDULED-Report in V. 151, p. 2074, that the voters would consider
an issue of $\$ 275,000$ school construction bonds at the Nov. 5 election was an issue of

## INDIANA

INDIANAPOLIS SCHOOL CITY, Ind.-NOTE ISSUE DETATLS The $\$ 325,000$ temporary loan notes awarded to the City Securities Corp. of Indianapolis, at $0.40 \%$. 1940 , and mature Dec. $31,1940$.
JEFFERSONVILLE, Ind.-BOND OFFERING-Clara Brooks, City purchase of $\$ 10 v, 0,0$ not to exceed $4 \%$ interest refunding bonds of 1940
Dated Nov. 1,1940 Denom. $\$ 1,000$. Due $\$ 5.000$ on Jan. 1 and July Dated Nov. 1,1940 . Denom. $\$ 1,000$ Due $\$ 5.000$ on Jan. 1 and July
1 from 1943 to 1952 , incl. Bidder to name a single rate of interest, ex pressed in a multiple of of of $1 / \%$. Interest $J$ IJ.J. Issue will refund a will be direct obligations of the city, pavable from unlimited ad valorem taxes on all of its taxable property. The purchaser will be required to
make payment for the bonds and accept delivery thereof prior to $11 \mathrm{a} . \mathrm{m}$ make payment for the bonds and accept desherl designate. Time is of the
on Nov. 1 at such bank in the city as he shal
essence of the foregoing requirement as the proceeds of the konds must be available on that date to enable the city to meet certain bond maturities. The approving opinion of Matson, Ross, McCord \& Ice, of Indianapolis, certified check for to the purchaser, at the expense of the city. Enclose a
MUNSTER, Ind.-BOND OFFERING-Peter CI Tanis, Town Clerk-
Treasurer, will receive sealed bids until 7:30 p. m. (CST) on Oct. 21 for the Treasurer, wili receive sealed bids until 7:30 p. m . (CST) on Oct. 21 for the purchase of $\$ 6,000$ not to exceed $31 / 2 \%$ interest town hall improvement
bonds. Dated Sept. 1,1940 Denom. $\$ 1,000$. Due $\$ 1,000$ on July 1
from 1941 to 1946 , incl. Bidder to name a single rate of interest, expressed from 1941 to 1946, incl. Bidder to name a single rate of interest, expressed
in a multiple of $1 / 4$ of $1 \%$ Interest $\mathrm{J}-\mathrm{J}$. The bonds are direct obligations of the town, payable from unlimited ad valorem taxes to be levied on all of its
fied check for $\$ 100$. payable to order of the town, must accompany each
proposal. Legal opinion of Matson, Ross, McCord \& Ice of Indianapolis proposal. Legal opinion of Matson, Ross, McCord \& Ice of Indianapolis
will be furnished the successful bidder.

## IOWA

CARROLL INDEPENDENT SCHOOL DISTRICT (P. O. Carroll), Iowa-BOLD at public auction to the First National Bank of Chicago as 2s, paying a DES MOINES INDEPENDENT SCHOOL DISTRICT (P. O. Des Moines), Iowa-DEBT REARRANGEMENT PROGRAM INSTITUTED - Rearrangement of some $\$ 6,000,000$ of outstanding debt is under negotiation by the above-named district. The school Board has authorized of New York and associations to carry out the refunding plan.
The school district has outstanding $\$ 6,130,000$ of term bonds whin in various amistrict has outstanding $\$ 6,130,00$ orterm bonds which mature
funding of $\mathbf{\$ 5 , 1 4 0 , 0 0 0}$ of that debt with serial bonds which mature in 1947 to 1960 Proceeds of the new offering, together with other funds, are matrities as they come due, with an annual service levy of $\$ 450,000$. Each new bond will bear the same coupon rate as the security it replaces,
that rate of interest to run to the maturity date of the old bond. Therethat rate of interest to run to the maturity date of the old bond- There date of the old bond. The average interest rate of the new bonds will be about $2.50 \%$
Lehman Bros. Will have as associates in the new offering: Paine, Webber \& Co. Iowa Des Moines National Bank \& Trust Co. Central Nationa Wheelock \& Cummins Graefe \& Co.; V. W. Brewer \& Co.; John Nuveen $\&$ Co.; Stern Bros.; Jackley \& Co.: Shaw, McDermott \& Sparks; Polk,
Peterson \& Co.; Cariton D. Beh \& Co.; Veith, Duncan \& Wood; The hito Philes
GALVA, Iowa.-BOND SALE-The $\$ 10,000$ sewer bonds offered for of Davenport, according to the Town Clerk. Dated Sept. 1, 1940. Due on Nov. 1 in 1945 to 1960; callable on and after Nov. 1, 1946.
HARRISON COUNTY (P. O. Logan), Iowa-MATURITY-The County Treasurer states that the $\$ 20,000$ poor fund bonds sold to Vieth, Duncan \& Wood of Davenport, as 2 s at par, as noted here-V. $151, \mathrm{p}$,
2075 are due on Nov. 1 as follows: $\$ 5,000$ in 1949 and 1950 , and $\$ 10,000$ in 1951.
LINN COUNTY (P. O. Cedar Rapids), Iowa-CERTIFICATES cates was offered on Oct. 10 and pprchased by the Merchants National
Bank of Cedar Rapids, as $1 / 4 \mathrm{~s}$. Due $\$ 25,000$ on Dec. 31 in 1941 and 1942 . SIOUX CITY, Iowa-EONDS SOLD-The City Clerk states that \$90,$365.224 \%$ semi-ann. swimming pool revenue bonds were accepted recently y the contractor, at par
SIOUX CITY, Iowa-BOND ELECTION-At the general election on
Nov. 5 the voters will pass on the issuance of $\$ 250,000$ bridge bonds,

## KANSAS

SEDGWICK COUNTY (P. O. Wichita), Kan.-BONDS PUBLICLY OFFERED-The Harris Trust \& Savings Bank of Chicago, is offering for 950. Prin. and int. payable at the State Treasurer's office, Legality 19pproved by Chapman \& Cutler, of Chicago.

## KENTUCKY

KENTUCKY, State of-REPORT ON WARRANTS OUTSTANDINGAs of Sept. 30 the State owed outstanding warrants amounting to $\$ 5,814$,778, according to figures of the Treasurer's office. Uncalled warrants,
bearing interest, totaled $\$ 5,757,000$, and called warrants upon which inerest has cease, totaled $\$ 57,778$. The general expenditures fund cash balance was $\$ 1,644,642$, and the State road fund cash balance was $\$ 2,715$,-
363 . Cash in banks totaled $\$ 8,401,976$.

## LOUISIANA

MANSURA, La--BOND ELECTION-It is said that the voters will pass on the issuance of $\$ 1$
SIMMESPORT, La.-BONDS NOT SOLD-It is reported that the $\$ 19,500$ not to exceed $6 \%$ semi-annual public improvement bonds offered $\$ 19,500$ not to exceed $6 \%$ semi-annual public improvement bonds offered
originally on Sept. $10-151$, p. 1171 were not sold and the same result
took place upon reoffering of these bonds Sept. 30 . Dated Sept. 1, 1940 . took place upon reoffering of the
Due on Sept. 1 in 1943 to 1960 .

## MAINE

BATH WATER DISTRICT (P. O. Bath), Me.-NOTE OFFERING-T W. A. Furber, District Treasurer, will receive bids until 2:30 p. m. Oct. 15 of the following plans: (1) Forty notes without coupons in sum of $\$ 1,000$ each, or (2) eight notes of $\$ 5,000$ each without coupons. Interest payable
semi-annually on May 1 and Nov. 1 , notes maturing May 1,1946 . Notes are to be paid out of money raised through refinancing at time of the ma1946 , at which time there will be available out of the sinking fund approximately $\$ 335,000$ to be applied towards liquidation of the underlying or

## MASSACHUSETTS

 BEVERLY, Mass.- BOND SALE-The issue of $\$ 70,000$ coupon mu-nicipal relier bonds offered Oct. 9 Was awarded to Arthur Perry \& Co. of
Boston as $3 / 4 \mathrm{~s}$, at a price of 100.094 , a basis of about $0.73 \%$. Dated Oct. 1 , 1940 Denom. $\$ 1,000$. Due $\$ 7,000$ on Oct. 1 from 1941 to 1950 , incl. Legality approved by Ropes, Gray, Best, Coolidge \& Rugg of Boston, Curtis, 100.17; Perrin, West \& Winslow, 100.079; Spencer Trask \& Co. Curtis, $100.17 ;$ Perrin, West \& Winslow, 100.079 ; Spencer Trask \& Co.,
100.49 Newton, Abbe \& Co., $100.045 ;$ R. K. Webster \& Co., $100.037 ;$, For 11/4\%)R. L. Day \& Co., 101.099; Halsey,
BOSTON, Mass.-BOND OFFERING-James J. McCarthy, City chase of $\$ 867,000$ coupon bonds, divided as follows:
$\$ 367,600$ municipal rerief bonds. Due Nov. 1 as follows: $\$ 37,000$ from
1941 to 1947 incl. and $\$ 36,000$ from 1948 to 1950 incl. Bidder to 500,000 subway bonds (Huntington Ave. Extension). Payable Nov. 1 All of the bonds will be dated Nov. 1, 1940. Denom. $\$ 1,000$. Principa and interest (M-N) payable at the City Treasurer's office. Bonds will be panied by a certified check on a Bosion National Bank or trust company, or by cash, equal to $1 \%$ of the amount of loans bid for, the check made ayable to the City of Boston, James J. McCarthy, City Treasurer.
BROCKTON, Mass.- BOND SALE-The $\$ 132,000$ coupon or regisered municipal relief bonds offered Oct. 7-V. 151 , p. 2075 - were awarded
to Hornblower \& Weeks, of Boston, as 11/4, at a price of 100.679 , a basis of about $1.12 \%$ Dated Oct. 1, 1940 , and due Oct. 1, as follows: $\$ 14$, 1200 In 100.456 for $11 / 4 \mathrm{~s}$ was made by Chace. Whiteside \& Symonds of Boston.
Other bidders: (for $11 / 4 \mathrm{~s}$ )-Estabrook \& Co. and Whiting Weeks \& Stubbs, 100.42; Halsey, Stuart \& Co.; par plus $\$ 534.60 ;$ Bond, Judze \&
Co.. 100.3999; Tyler \& Co., 100.299; Union Securities Corp. 100.27 National shawmut Bank, 100.234; Weeden \& Co., 100.169;R. W. Wr. Press-
prich \& Co., 100.141. (for 11/2s)-R. L. Day \& Co., 100.899.
BURLINGTON, Mass.-NOTES SOLD-An issue of $\$ 30,000$ 10-months revenue notes was sold recently to the Bishop-Wells Co. of Boston, at
$0.28 \%$ discount. Other bids: Bidder- National Bank of Boston
Merchants National Bank of Boston
Frederick M. Swan \& Co ---...--
CAMBRIDGE, Mass.-NOTE SALE-The Second National Bank of discount. Dated Oct. 8,1940 and due Oct. 2,1941 . Other bids: National

SALE-F. Brittain Kennedy \& Co. of Boston were awarded on Oct. 9 an issue of $\$ 28,000$ relier notes as 0.50 s , at a
$\underset{\text { Merchants }}{\text { Bidder }}$
Merchants National Bank of Boston
 nicipal relief bonds offered Oct. 9 wD SALE-The $\$ 60.000$ coupon muas $11 / 2 \mathrm{~s}$, at a price of 100.305 , a basis of about $1.39 \%$. Dated Oct. 1,1940
Denom. $\$ 1,000$. Due $\$ 6.000$ on Ot The and interest (A-O) payable at the First National Bank of Boston The bonds are unlimited tax obligations of the city and the approving legai
opinion of Storey, Thorndike, Palmer \& Dodge of Boston. Other bids: Bidder-
Halsey, Stuart \& Co., Inc

SOUTHBORO, Mass.-NOTE SALE-The $\$ 5,000$ fire engine purchas notes offered Oct. 5-V. 151 , p. 1930 -were awarded to R. L. Day \& Co.
of Boston, as $3 / 4 \mathrm{~s}$, at 100.029 , a basis of about $0.74 \%$. Dated Oct. 15,1940
and due $\$ 1,000$ annually from 1941 to 1945 incl.

## MICHIGAN

DETROIT, Mich.-BONDS PURCHASED-In connection with the call號 Slutz adyise TENDERS WANTED-Donald Slutz, City Controller, will receiv sealed offerings of city bonds until 10 a.m. on Oct. 16 , in the amount of
about $\$ 600,000$ for the Water Board Sinking Fund, under the following
If callable bonds are offered at a premium:
(a) When the interest rate is $413 \%$ or higher, the yield shall be computed to the first call date.
(b) When the interest rate is less than $41 / 2 \%$, the yield shall be computed to the bonds are of
Yield shall be computed to the date of maturit
The yield on non-callable bonds shall be computed to the date of maturity. Offerings shall show the purpose, the rate of interest, date of maturity the dollar value and the yield.
Offerings will be accepted on the basis of the highest net yield to the city No bonds beyond 1959 will be accepted.
The city reserves the right on bonds purchased, which are delivered
subsequent to Oct. 25 , to pay accrued interest up to that date only. subsequent to Oct. 25, to pay accrued interest up to that date only. FILLMORE T OWNSHIP SCHOOL DISTRICT NO. ${ }^{1}$ (P. O. Holsold to the Peoples State Bank of Holland and local investors, as reported sold to the Peoples State Bank of Holland and local investors, as reported
in V. 151, p. 1930 -were issued at par and mature $\$ 1,700$ on July 1 from
1941 to 1945 incl. 1941 to 1945 incl.
GROSSE POINTE WOODS, Mich.-BOND OFFERING-Philip F. the purchase of $\$ 507,000$ coupon refunding bonds. 8 Dated. Oct. 15,1940 in $1953^{3}$ to $1959^{\circ}, \$ 30,000$ in 1960 to 1964 , and $\$ 32,000$ in 1965. Bond raturing Dec. 1,1943 to 1962 , incl., will not be subject to call for prior for prior redemption at par plus accrued interest on any interest payment date on or atter Dec. 1,1941 , in inverse numerical order, on 30 days
published notice. Rate or rates of interest to be in multiples of 14 of $1 \%$, not exceeding $2 \%$ per annum to Dec. $1,1941,21 / 2 \%$ per annum thereafter
to Dec. $1,1944,3 \%$ per annum thereafter to Dec. $1,1947,31 / 2 \%$ per annum thereafter to Dec. 1, 1949. Bonds maturing Dec. 1,1950 to Dec. 1 , 1956, incl., bear interest att a rate or rates not to exceed $38 \% \%$ per annum
from Dec. 1,1949 , to maturity, and bonds maturing Dec. 1,1957 to Dec. 1 , from Dec. 1,1949 , to maturity, and bonds maturing Dec. 1,1957 to Dec. 1 . Dec. 1, 1949 , to maturity, payable on Dec. 1,1940 , and semi-annually at the Detroit Trust Co., Detroit. Bonds will be awarded to the bidde whose proposal produces the lowest interest cost to the village after the bidder as deductible in determining the net interest cost. will not be considered than all of the bonds will be considered. These bonds will por less obligations of the village, which is authorized and required by law to levy to pay the bonds and the interest thereon, without limitation be necessary amount. Bids shall be conditioned upon the approving jegal opinite or Miller, Canfield, Paddock \& Stone, attorneys, detroit. The cost of said A certified check in the amount of $\$ 10.140$. drawn upon the purchaser bank or trust company, and payable to the order of the Village of Grosse Pointe woods must accompany each proposal as a guarantee of good faith on the part of the bidder.
HAMTRAMCK, Mich.-NOTE SALE-The $\$ 450,000$ unpaid current
$(1940-1941)$ fiscal year tax notes offered Sept, (1940-1941) fiscal year tax notes offered Sept. 17 -V. 151, D. 1608 -were awardea to E. W. Thomas \& Co. of Chic
1940 and due on or before Aug. $31,1941$.
PARIS TOWNSHIP (P. O. R. R. No. 6, Grand Rapids), Mich.V. 151, p. 2076 -were awarded to the Old Kent Bank of Grand Rapids. from 1942 to 1955 incl.
PARIS AND WYOMING TOWNSHIPS SCHOOL DISTRICT NO. 6 Grand Rapids purchased an issue of $\$ 5,2006 \%$ tax notes to mature not later than March 15, 1941
SAULT STE. MARIE SCHOOL DISTRICT, Mich.-NOTE SALEThe First National Bank, Sault Savings Bank and the Central Savings

## MINNESOTA

JEFFERS, Minn-BONDS NOT SOLD-The $\$ 6,0004 \%$ annual combids were rejected, according to the Village Recorder. Dated Oct. bids were rejected, according to the Village Record
1940 . Due $\$ 500$ on Oct. 1 in 1943 to 1954, inclusive.
MINNEAPOLIS, Minn.-BOND SALE-The $\$ 337,000$ coupon semi-
annual refunding bonds offered for sale on Oct. $10-$ V. 151 , p. 2076 -were awarded at public auction to a syndicate composed of Phelps. Fenn \& Co. $\&$ Co. the First of Michizan Corp. Campbell, Phelps \& Co. all of New York a nd the Wells-Dickey Co. of Minneapolis, as $11 / \mathrm{s}$, paying a premium
of $\$ 850$, equal to 100.25 , a basis of about $1.45 \%$. Dated Nov. 1, 1940. Due on Nov. 1 in 1941 to 1950, inclusive.
ADDITIONAL
aggregating $\$ 1,277,000$, offered for sale on the same day-V.
wemi-annual bonds, were awarded at public auction to the same syndicate as 1.60 s , paying a
price of $100.125, \mathrm{a}$ basis of about $1.58 \%$. price of 100.125, a basis of about $1.58 \%$
$\$ 1,000,000$ public relief bonds. Due $\$ 100,000$ on Nov, 1 in 1941 to 1950, 172,000 work relief bonds. Due on Nov. 1 as follows: $\$ 8,000$ in 1941
 Denom. to $\$ 1,000$. Dated Nov. 1, 1940 .
BONDS OFFERED FOR INVESTMENT-The successful bidders reorfered the above bonds for public subscription. The $131 / 2 \mathrm{~s}$, due Nov, 1 , ing to maturity. The $\$ 1,277.000$ of 1.60 s, due Nov. 1 , $1941-1960$, were
reoffered at prices to yield $0.25 \%$ to $1.80 \%$, according to maturity. MONTICELLO, Minn-BONDS OFFERED-L. L. Hawkins, Village a $\$ 10,000$ issue of $3 \%$ semi-a annual water tank construction bonds. Denoms. in 1950 to $\$ 500$. The Oct. 1 as follows: $\$ 500$ in 1942 to 1949 , and $\$ 1,000$
not less than par value, were legally authorized by the electors at the special election held sept. 24 , and the funds are to be used for the erection, con-
struction and completion of a new standpipe, water tower, tank and accessories
WINNEBAGO, Minn--CERTIFICATESS SOLD-The Village Clerk states that $\$ 3,000$ street improvement certificates of indebtedness
were
offered offered on Oct. 8
YORK (P. O. Lime Springs, R. F. D.), Minn.-BOND SALE-The Y10,000 road and brime Springs, bondo offered for sale on Oct.4-V. 151, D. $1754-$
were awarded to Kalman \& Co. of St. Paul as 2s, paying a price of 100.4E. were awarded to Kalman \&

## MISSISSIPPI

ABERDEEN SEPARATE SCHOOL DISTRICT (P. O. Aberdeen) Miss.-BONDS SOLD-It is reported that $\$ 30,000$ school bonds
purchased recently by the First National Bank of Memphis, as $2 \% / 4$.
BILOXI, Miss.-BONDS VALIDATED-Chancellor D, M. Russell at Gulfport recently validated as authorized by the Board of Supervisors last May after a favorable vote on the proposal by taxpayers in Beat One. CLINTON SCHOOL DISTRICT (P. O. Clinton), Miss.-BOND
OFFERING CONTEMPLATED-It is reported that a $\$$ © 0,000 issue of con-
struction bonds will be offered for sale in the near future. struction bonds will be offered for sale in the near future
LYNVILLE CONSOLIDATED SCHOOL DISTRICT (P. O. De Kalb), Miss.-BONDS SOLD-It is reported that $\$ 19,25051 / \%$ semi-ann. schoo S Sept. 1 in 1941 to 1962
McCOMB, Miss_-BOND CALL-It is stated by E. J. Triche, City Clerk, that he is calling for payment as of Nov. 11 at the Whitney National
Bank, New Orleans, the following $5 \%$ series A refunding bonds aggregating $\$ 150,000$


#### Abstract

Nos. 799 to $851, \$ 26,500$. Due Nov. $1,1961$. Nos. 852 to $931, \$ 40,000$ Due Nov. $1,1962$. Nos. 932 to $1021, \$ 45,000$. Due Nov, $1,1963$. Nos. 1022 to $1098, \$ 38,500$. Due Nov. $1,1964$. Nos. 1022 to $1098, \$ 38$. Den. Due Nov. $\$ 500$.


PASCAGOULA, Miss.-BONDS SOLD-The City Attorney states that $\$ 25,000$ water system bonds have been validated and were purchased by e Pascagolula
PICAYUNE, Miss.-BOND OFFERTNG-It is stated by A. J. Read, purchase of $\$ 220,000$ not to exceed $41 / 2 \%$ coupon semi-ann. natural gas purchase of $\$ 220,0$ istribution system revenue bonds. Dated Dec. 15, 1939. Denom $\$ 1,000$. Due Dec. 15 , as follows: $\$ 2,000$ in $1941, \$ 5,0$ C 0 in 1942,
$\$ 8,000$ 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 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 to reject any and all bids and also reserves the right to hold the check of the three lowest bidders for 30 days or less in order to have sufficient time
to secure the approval of the legality of the bonds and the validating and to secure the approval of the legality of the bonds and the validating and ngraving of the same, and the checks of all other bidders will be returned
the city check for $\$ 5,000$, payable to the city.
(These bonds were offered on Oct.
(These
PICKENS, Miss.-BONDS SOLD-It is reported that $\$ 3,5004 \%$ semi annual
105.00 .
TIPPAH COUNTY (P. O. Ripley), Miss.-BONDS SOLD-The First National Bank of Memphis is said to have purchased $\$ 25,00021 / 2 \%$ semi-
annual funding bonds at a price of 100.10 .

## MONTANA

MISSOULA, Mont.-BONDS VOTED-At an election held on Oct. 4 the voters approved the issuance or $\$ 270,00$ in high scrity
PETROLEUM COUNTY SCHOOL DISTRICT NO. 159 (P. O. $7 \mathrm{p} . \mathrm{m}$. on Oct. 21 by William Bennett, District Clerk, for the purchase of 7. . m. on Oct.
$\$ 15,000$ not to exceed 4\% semi-annual gymnasium bonds. Dor pated Dec. 31 ,
1940 . Amortization bonds will be the first choice and serial bonds will be the second choice of the school Board. If amortization bonds are sold and eral bonds, as the Board of Trustees may determine upon at the time of sale, both principal and interest to be payable in semi-annual instalments during a period of 20 years from the date of issue. If serial bonds are issued will be in the amount of $\$ 750$ of the serial bonds will become payable on Dec, 31,1941, and the sum of $\$ 750$ will become payable on the same day each year thereafter until all of such bonds are paid. The bonds, whether date from and after 10 years (half the term for which the bonds are issued) from the date of issue. The bonds will be sold for not less than their par value with accrued interest, and all bidders must state the lowest rate of interest at which they will purchase the bonds at par. These are the bonds
authorized at the election held on Aug 10 by a vote of 70 to 68 . Enclose a certified check for $\$ 500$, payable to the District Clerk.
RONAN SPECIAL IMPROVEMENT DISTRICT NO. 3 (P. O. Ronan), Mont.-BOND SALE-The $\$ 6,000$ annual sewer bonds offered for sale on No other bid was received, according to the Town Clerk.

## NEBRASKA

CROFTON, Neb.-BONDS SOLD-A $\$ 12,000$ issue of auditorium bonds $33 / 4 \mathrm{~s}$. Dated May 1,1940 . Due on May 1 as follows: $\$ 500$ in 1945 to 1952 and $\$ 1,000$ in 1953 to 1960 .
NEBRASKA CITY, Neb.-BOND ELECTION-A $\$ 30,000$ issue of swimming pool bonds is being submitted to the voters at an election

## NEW JERSEY

ATLANTIC CITY, N. J.-FINANCIAL ANALYSIS ISSUEDJ. B. Hanauer \& Co., Newark, have prepared for distribution an analysis burg, Fla.

BERGENFIELD, N. J.-CONSIDERS LESSER REFUNDING-The rowing is taken from minutes of the State The Borough of Bergenfield submitted a preliminary request for permis$41 / \%$ bonds. It was noted that assents have been secured covering $\$ 359,500$ of these bonds and it was further notes that the borough is now giving con sideration to the refunding of $\$ 359.500$ only. The Commission was favor reduce the over-all cost to the borough. Furthermore, the borough should be able to secure a reasonably level debt service based on the exchange of the lesser number of bonds. The borough was directed to submit the required documents in order that the Commission might further review the
proposal and at the same time secure some idea of the added cost to the taxpayers due to the proposed refunding.

BERGENFIELD, N. J.-PROPOSED BOND ISSUE-An ordinance authorizing an issue of $\$ 359,50043 / \%$ refunding bonds is scheduled for
passage on Oct. 14 .

CARTERET, N. J.-BOND ISSUE REPORT-The awarding of a judgment against the Board of Education in connection with salary claims coupled with a refunding totaling $\$ 150$ made according to minutes of the State consider a refunding totaling $\$ 150,000$, according to minutes of the state
Funding Commission meeting of Sept. 23 . Further information will be placed before the Commission at an early date.
COLLINGSWOOD, N. J.-BOND OFFERING-R. W. Wigfield purchase of $\$ 8,000$ not to exceed $3 \%$ interest coupon or registered water refunding bonds. Dated Nov. 1,1940 . Denom. $\$ 1$, C00. Due Nov. 1 as
follows: $\$ 2,000$ in 1941 and $1942 ; \$ 5,00,1943$ and $1944: \$ 6,000$ from 1945
to to 1955. incl, and $\$ 2.000$ in 1956 . Bidder to na me a single rate of interest.
 obtigations of the borough and the approving legal opinion unlimited tax Delafield \& Longfellow of New York City will be rurnished the successful bidder. A certified check for $2 \%$ of the bonds
the borough, must accompany each proposal.
EAST PATERSON, N. J.-REFUNDING APPROVED-Following is taken from minutes of the State Funding Commission of Sept. 30:
Certified copies of resolutions providing for the issuance of $\$ 38,000$ general refunding bonds of the Borough of East Paterson, said refunaing
bonds to be issued in exchange for $\$ 37,000$ old bonds and resolution providing for the issuance of $\$ 44,000$ water refunding bonds which are to be issued for the purpose of taking up $\$ 43,000$ old bonds were considered. In view of the fact that these resolutions appear to be in accordance with the plan
of refunding and indicate that progress is being made, it was regularly of refunding and indicate that progress is being made, it was regularly
moved, seconded and carried that the Secretary be authorized to execute
the necessary consents thereto the necessary consents thereto.
EMERSON SCHOOL DISTRICT, N. J.-BONDS SOLD-The State Employees' Retirement system purchased the issue of $\$ 55,000$ building


FAIR LAWN, N. J.-BOND SALE-The $\$ 100,000$ coupon or registered FAIR LA NN, N. J.- BON
water bonds offered Oct. 8 - V. 151, p. 1932 - were awarded to MacBridge,
Miller \& Co. of Newark and A. C. Alyn \& Co., Inc., New York, jointly, Milier \& Co. of Newark and A. C. Allyn \& Co., Inc., New York, jointly,
taking a total of $\$ 99,000$ bonds as 24 s, at a price of $\$ 100,138.50$, equal to
101.15 , a basis of about $2.62 \%$. Dated Oct. 1,1940 and due Oct. 1 as 101.15, a basis of about $2.62 \%$ Dated Oct. 1,1940 and due Oct. 1 as
follows: $\$ 5.000$ from 1941 to 1959 incl. and $\$ 4.000$ in 1960 All of the
following other bids were for the entire $\$ 100.00$ bonds, except the offer of following other bids were for the entire $\$ 100,000$
Minsch, Monell \& Co. which was for $\$ 99,000$ :

J. S. Rippel \& Co-.....- Trust Co-
C. A. Preim \& Co. and Campbell \& Co Dunning \& B. B. Boland \& Co.................................................... John B. Carroll \& Co and Ira Maupt \& Co-lM. Mer, Freeman \& Co. and
Juius A. Rippel, Inc. and Rogers, Gordon \& Co....-


METUCHEN, N. J-BOND OFFERING-William E. Schultz, Borough Clerk, will receive sealed bids until $8 \mathrm{p}, \mathrm{m}$. on Oct. 17 for the purchase of
$\$ 14,000$ not to exceed $6 \%$ interest coupon or registered bonds, divided as \$7,500 sewer improvement bonds. Due in annual instalments from 1941 6,500 to 1947, increral improvement bonds. Due in annual instalments from 1941
All of the bonds will be dated Oct. 1, 1940. Denoms. $\$ 1,000$ and $\$ 500$.
They will mature on Oct. 1 as follows: $\$ 2,000$ from 1941 to 1945 , incl.; They will mature on Oct. 1 as follows: $\$ 2,000$ from 1941 to 1945 , incl.; expressed in a multiple of $1 / 4$ of $1 \%$ Principal and interest (A-O) pyable of the bonds is $\$ 14,000$. The bonds are unlimited tax obligations of the borough and the approving legal opinion of Hawkins, Delafield \& Long-
fellow of New York City will be furnished the successful bidder. A certified check for $2 \%$ of the bonds offered, payable to order of the Borough, is required.

NEW JERSEY (State of)-ATTORNEY GENERAL'S OPINION OF PUBLIC SALES-Following is text of a letter sent under date of Sept. 27
by David T. Wilentz, State Attorney General, to G. C. Skillman, Secretary of the Local Government Board, Trenton:
"Dear Sir-I have your letter of the 25th inst., advising me that at the
direction of the Local Government Board you are requesting my opinion
upon the statement of facts as follows: "'The Local Government Board, constituting the Funding Commission, recently considered a refunding proposal filed with it pursuant to the Local
Bond Law, and as a condition to such consideration, it was stipulated that a Bond Law, and as a condition to such consideration, it, was stipulated that a
certain portion of these bonds be sold at 'public sale. question upon which you desire my view "In this connection, may I say that it would be useless to quote the sevkinds. Here, however, we have a situation where refunding bonds were authorized pursuant to the Local Bond Act, and it is my view that when the Funding Commission directed that certain of the refunding bonds be sold at public sale, it necessarily meant that such public sale should be in
the manner prescribed by the very Act under which the bonds were issued, the manner prescribed by the
that is, the Local Bond Law.

Very truly yours
[Signed] DAVID T. WILENTZ,
FUNDING COMMISSION SETS FORTH POSITION-In connection with the above-mentioned letter, we give herewth a report or proceedings
of the State Funding Commission during its Sept. 30 meeting: The Commission discussed at some length what constituted a public sale wherel and after reviewing an opinion of the Attorney General dated proposal and after reviewing an opinion of the Attorney General dated sept.
27,1940 , which opinion was directed to be spread in full herewith, the following resolution was proposed by Mr. Greer, seconded by Mr. Schenk and adopted by a unanimous vote:
nection with refunding proposals approved by the Constitutes a public sale in connection with refunding proposals approved by the Commission pursuant
to the provisions of Sections $40: 1-61$ to $40: 1-74$ of the Local Bond Law; and Whereas, the opinion of the Attorney General advises that in those cases
where a direction is given that refuhding bonds be sold at public sale it Where a direction is given that refuhding bonds be sold at public sale
necessarily meant that such public sale should be in the manner prescribed necessarily meant that such public sale should be in the manner prescribed
by the very Act under which the bonds were issued, that is, the Local
Bond Law; Now, therefore, Be it resolved that the Commission be recorded to the effect Commission shall be taken to sale of any refunding bonds considered by the Sections $40: 1-43$ to $40: 1-50$. inclusive, of the Local and mode prescribed by of the Funding Commission and the tocal Gelution be spread in the minutes PEMBERTON N J-BOND SALE-T PEMBERTON, N. J.-BOND SALE-The $\$ 20,000$ coupon or regis-
tered electric light and power system bonds offered Oct. 8 -V. 151 , p. 1932. price of awarded to Graham, Parsons \& Co. of New York, as $21 / 4 \mathrm{~s}$, at a
Oct. 15 as follows: $\$ 2,000$ about $2.22 \%$ Drom 1942 to 1946 , incl. Oct. 15,1940 and due $\$ 2.500$ from 1947 to 1950, incl. Second high bid of 100.43 for $21 / 2 \mathrm{~s}$ was made by Schmidt. Other bids:


PASSAIC VALLEY WATER COMMISSION (P, O. Paterson), N. J. Water Commission, as agent of the issuing cities hereinafter mentioned,
on Oct. 22 for the purchase of $\$ 819,000$ not to exceed $41 / 2 \%$ interest coupon
or registered water improvement bonds, divided as follows: $\$ 366,000$ City of Paterson bonds. Due Oct. 1 as follows: $\$ 11,000$ from
1941 to 1944 incl.; $\$ 13.000,1945 ; \$ 15,000$ from 1946 to 1956 incl., 169,000 City of Passaic bonds. $\$ 16,000$ from 1957 to 1965 , inct. A A a forized by the city. ized by the incl., and $\$ 7.000$ from 1944 to 1965, Author 84,000 City of Clifton bonds. Due Oct. 1 as follows: $\$ 3,000$ from 1941
to 1956 , incl., and $\$ 4,000$ from 1957 to 1965 , incl., Authorized to 1956, incl., and $\$ 4,000$ from 1957 to 1965, incl., Authorized All of the bonds will be dated Oct. 1, 1940 . Denom. $\$ 1,000$. Rate of be redeemable prior to maturity on any date on or or after Jan. 1, 1946 , at par and accrued interest, upon three months' previous notice. Principal holder's option, at the Bankers Trust Co., New York City Peterson, or may be constitute separate and independent proposals for each issue bid for therein pursuant to which any one of the issues bid for may be awarded to the bidder, whether or not other issues are awarded to such bidder. Each bidder in his proposal for each issue of the bonds must state the (1) rate of interest which the bonds of the issue are to bear, naming a single rate which sum shall be at least equal to but not more than $\$ 1,000$ in excess of the par value of the amount of bonds of the issue as hereinabove stated,
and (3) the amount of bonds of the issue to be accepted for the sum, the and (3) the amount of bonds of the issue to be accepted for the sum, the The bonds of each issue will be valid and legally binding. obligations of
the issuing city, the payment of the principal of and interest on which will be assumed by the Water Commission within the meaning and for the purposes of the statutes pursuant to which said Commission is organized otherwise made, will be obligated to levy ad valorem, uness upon all the
taxable property within the issuing city for the paymet of the bonds and taxable property within the issuing city for the paymet of the bonds and the interest thereon without Limitation as to rate or amount. The opinion of Hawkins, Delafieid \& Longfellow, New York, to this effect will be
furnished to the successfui bidder. Ail bidders for any issue of said bonds
are required to deposit a certified or are required to deposit a certified or cashier's or treasurer's check; payabl bonds of said issue as hereinabove $\%$ of the par value the amount o bank or trust company. No bid shall be withdrawn by any bidder after its receipt by said Commission unless award of the bonds be not made on or before Oct. 24, 1940, and the amount deposited with any bid shall be
forfeited to the issuing city in event of breach of this condition by the bidder Checks of insuccessful bidders will be returned upon the award of bonds No interest will be allowed upon the amount of the check of any successful
bidder and such check will be retained to be applied in part payment for bidder and such check will be retained to be applied in part payment for
the bonds or to partially secure the issuing city from any loss resulting from the failure of the bidder to comply with the terms of his bid or the contrac of sale. A circular further descriptive of the bonds has been prepare containing a form for the submission of proposals in compliance with Secretary, and it is recommended that bidders use said form for their Secretary,
proposals.

TRENTON, N. J.- NOTE SALE-An issue of $\$ 100,000$ emergency relief notes was sold on Oct. 8 to Julius A. Rippel, Inc.
$0.45 \%$ interest, plus a premium of $\$ 2.55$. Due in one year

UNION BEACH, N. J.-NOTICE ISSUED TO HOLDERS OF BOROUGH AND SCHO $L$ DTSTRICT DEBTS-Following is text of a notice issue and school district. Secretary of which is W. D. Bradford, 115 Broadway New York City:
dated July 16, 1940, further developments have the issuance of its letter dated Jumy feels should be farter which the The default in payment of interest due July 1, 1940, on the water refund ing bonds continues and the reports as to the attitude of the Local Govern ment Board have been confirmed in letters addressed by officials of that ment Board will not recognize as binding upon it or upon the Borough of Union Beach a resolution unanimously adopted by the Mayor and Counci of the borough on Jan. 17,1935 (prior to the issuance of any of the wate required segresation of allections made by the water department ang their application to the service of the water refunding bonds and also bested certan ranch a so long as any of the bonds authorized by the ordinance to which said reso lution was supplemental should be outstanding, unless the committee should be dissolved by unanimous vote of its members. Said committee had never been of the tection of the bondholders whom it represented without deposit of the obligations represented by it. The committee regards it as only fair to the bondholders that the water rates should continue to be segregated as re statute law of the state of New Jersey, and the possibility that in accordance with the announced purpose of the Local Government Board water revenues may be applied to the payment of delinquent State and county taxes constitution of bringing suit against a state. Water revenues once turned over to the State may be entirely lost to the bondholders. Continued acquiescence in the attitude of the Local Government Board might for ,these and other reasons be detrimental to the interests of the bondholders
Bondholders who are requested to do so immediately.


CATTARAUGUS COUNTY (P. O. Little Valley), N.Y.-BOND SALE
The $\$ 98.000$ coupon or registered bridge bonds offered Oct. $10-\mathrm{V} .151$, p. 2077 -were awarded to H. H . Allen \& Co. of New York, as 1s, at a price
of 100.14 , a basis of about $0.96 \%$ Dated Oct. 15,1940 and due Feb. 15

$\$ 3,0 i d d e r-$
Harris Trust \& Savings Bank C. F. Childs \& Co and Sherwood \& Co
Marine Trust Co. of Buffalo and R. D. White \& Co.
George B. Gibbons \& Co. Inc George B. Gibbons \& Co., Inc.
Manufacturers \& Traders Trust
nt. Rate COLONIE, N. Y.-BOND SALE-The $\$ 75,000$ coupon or registered Manufacturers \& Traders Trust Co. of Buffalo, as 2 s , at a price of 100.449 a basis of about $1.96 \%$ Dated Oct. 1, 1940 and due $\$ 3,000$ on Oct. 1 from 1941 to 1965 incl. Other bids
BidderUnion Securities Corp
Marine Trust Co. of Buffalo--
George B. Gibbons \& Co., Inc R. D. White \& Co National Commercial Ban Roosevert $\&$ eigold, Inc C. F. Childs \& Co., and

- 1


## NEW YORK

COBLESKILL, N. Y-BONDS DEFEATED-At an election on Oct. 8 the proposal
ELLICOTT (P. O. FaIconer), N. Y.-TO BORROW $\$ 120,000$-Guy B. follows: The Board of Supervisors of the Town of Ellicott has just approved th over $6 \%$ interest, to mature thereof, and to be offered at private sale. At the same time, the Board of Supervisors approved for issue some time during 1941 serial bonds in th serially with the last maturity thereof falling not later than 30 years from the date of the first issued certificate of indebtedness, It is expected that these bonds whi be ofred for bid shortiy after the first of the year. Pro ceeds the The legality of the issuance of both the certificates of indebtedness and The certificates and the to be issued for sewer construction purposes in Sewer District No. 3, whic embraces a prosperous residential district continuous to the City of James town along Chautauqua Lake, N $\$ 5,370,270$. The Town of Ellicott embraces the villages of Falconer and ceno, both adacent anmestown, sti, and includes prosper "We shall take the liberty of purnishing you additional information as it develops from time to time.
SEMPSTEAD AND NORTH HEMPSTEAD CENTRAL HIGH - $\$ 70,000$ ced at a price of 200.269 , a basis of about $1.46 \%$ Dated Oct. 1,1940 and 1946 to 1955 incl. Other bids:


## HemPSTEAD UNION FREE SCHOOL DISTRICT NO. 17 (P. O.

 tered school bonds offered Oct. 10-V. 151, p. 2077 -were awarded to the Bank of New Hyde Park, as 1s, at 100.033, a basis of about $0.99 \%$ D DatedOct. 1,1940 and due $\$ 3,000$ on Oct. 1 from 1941 to 1945 incl. Other bids: Bidder-
Tilney \& Co. and Brown, Bennett \& Johnson. Tilney \& Co. and Brown, Bennett \& Johnson....-.
Manufacturers \& Traders Trust Co-
C. F. Childs \&o. and Sherwood \& Co
George B. Gibbons \& Co., Inc.-. George B. Gibbons \& Co., Inc.
Bacon, Stevenson \& Co-


MALVERNE, N. Y.-BOND OFFERING-Albert. J. Brown, VIllage
 as follows: $\$ 1,500$ in 1941 and $\$ 1,000$ from 1942 to 1960 incl. Due Nov. 1 name a single rate of interest, expressed in a multiple of $1 /$ or $1-10$ th of $1 \%$.
Princinal and interest ( $\mathrm{M}-\mathrm{N}$ )
payable at the Bank of Malverne. with payable from unlimited taxes. A certified check for $\$ 410$, payable to order of the village. must accompany each proposal. The a pproving legal
opinion of Dillon. Vandewater \& Moore of New York City will be furnished opinion of Dillon, Van
the successful bidder.
MANLIUS, N. Y.-BOND SALE-The $\$ 40,000$ coupon or registered municipal building bonds offered Oct. $10-\mathrm{V}$. $151, \mathrm{p} .2077-$ were awarded a basis of about $2.14 \%$. Dated Oct. 1, 1940 and due $\$ 2,000$ on Oct. i
from 1941 to 1960 incl. Other bids: Other bids.
George B. Gibbons $\&$ Co., Inc.
E. H. Rolins
E. F. Childs \&o Cons. and Sherwood so
Manuaturers

Minufacturers \& Traders Trust Co Co......................

- MEDINA, N. Y.-BONDS VOTED-The proposed issue of $\$ 135,000$ sewage purification and disposal plant bonds was approsed by a vote op
MONROE COUNTY (P. O. Rochester), N. Y.-PROPOSED BOND prospect of an early issue of $\$ 250,000$ bonds for relief purposes.
ONEIDA COUNTY (P. O. Utica), N. Y.- BOND SALE-The issue p. 2077 -was awarded to the Frist National Bank of Chicago, as 1 s , at pa plus a premium of 8150 , equal to 100.15 , a basis of about $0.97 \%$. Dated and 88,000 from 1946 to 1950 , incl. Oother bids:
Hidder- $\begin{aligned} & \text { Harris Trust \& Savings Bank } \\ & \text { Halsey, stuart \& Co., Inc. }\end{aligned}$

| $\begin{gathered} \text { Int. Rate } \\ 1 \% \\ 1 \% \\ 1 \% \\ 1 \% \end{gathered}$ | Rate |
| :---: | :---: |
|  | 100.06 100.06 |
|  | ${ }^{100.06}$ |
|  | 100.04 |

 Manuracturers \& Traders Trust Co. and Adams, Bancohio securities Co Minsch, Moneli \& Co.......
H. L Allen Union Securities Cor Garine Trust Co. of Buffaio and R. D. White \& Weeden \& Co

## NEW YORK, N. Y.-BOND SALE-The issue of $\$ 60,000,000$ Delawar

 Aqueduct water bonds offered oct. 8-1. 111, p. 207l- was awarded to the National City Bank of New York and the Chase National Bank, both of New York, on its all-or-none tender of 100.41 for 3s, which represente a net interest cost to the city of $2.9735 \%$. The banking group, which wasthe only bidder for the loan, also submitted an offer.of par for all or part of the securities to bear $31 / \%$ \%. The bonds are dated Oct. 1 , 1940 and mature $\$ 2,000,00$ anmually on Oct. 1 from 1941 to 1970 , incl. Principal and interest ( $A-O$ ) payable at the City Comptroller's office. Coupon bonds
in $\$ 1,000$ denoms. or fully registered bonds in $\$ 1,000$ units or multiples in $\$ 1.000$ denoms. or fully registered bonds in $\$ 1,000$ units or multiple are not interchangeable. Legality to be aproved by Thomson, Wood \&
Horfman of New York City. Proceeds of the issue will be applied to redemption of $\$ 30,000000$ bond anticipation notes. which were issued to provide for the supply of water, and the remainder to the payment of contract and land liabilities also incurred for water purposes. The bonds are unlimited tax obiligations of the city.
The operation represented the large
The operation represented the largest piece of permanent financing under-
taken by the city in many years. City Comptroller Joseph D. McGoldrick.

Who conducted the sale, commented on the outcome as follows: Today's ments in the foreign situation, We now have behind us an important operation of major financing which will carry us well into next year, so that
we will not have to issue any more long-term bonds before the spring of 1941!'
BONDS PUBLICLY OFFERED-The National City Bank of New York
and the Chase National Bank and associates made public reoffering of the and the Chase National Bank and associates made public reoffering of the Announcement that all of the bonds had been sold and the account closed was made by the group managers at the close of business on the day of the award. It was also reported that $\$ 10,000,000$ bonds of the longest mading original retail prices for the remaining lone-term maturities," Official ding original retail prices for the remaining long-term maturities, SYNDICATE ACCOUNT-All of the members of the underwriting group
are listed herewith:
The National City Bank of New York
The Chase Natonal Bank A. C. Allyn \& Co., Inc. Bacon, stevenson \& Co.
Baker, Weeks \& Harden Baker, Weeks \& Harden
Bank of America, N, T. \& S. A. Barr Bros. \& Co, Inc.
A. G. Becker \& Co., Inc. A. G. Becker \& CO.. Inc
Moncure Biddle \& Co. Blair \& Co., Inc.
Blyth \& Co., Inc.
The Boatmen's National Bank Alex. Brown \& Sons
Central Republic Co.
Chemical Bank \& Trust Co.
The Fitizens \& Chouthern Natlonal Bank The Clitizens \& Southern National Ban Charles Clark \& Co Whillam R. Compton \& Co.., Inc. Cralgmyle, Rogers \& Co
J. M. Dain \& Co Darby \& Co Inc. Paul H, Davis \& Co.
Dick \& Merle Smith Dick \& Merle Smith.
R. इ. Dickson \& Co., Ino Dominick \& Dominick Donnellan \& Co., Inc.
Orexel \& Co. Drexel \& Co.
Eastman, Dilon \& Co
Din Eastman, Dilon a
Eldredge \& Co., Ine.
Equitable Securitles Corp Fahey Clark \& Co
Farwell, Chapman \& Co Field, Rlehards \& Co. The First Boston Corp. First of Michigan Corp. Frrst Nat. Bank \& Tr. Co. of Minneapol
The Ftret National Bank of St. Paul The Ftrst National Bank of
Harvey Flisk \& Sons, Inc.
Geo. B. Glbbons \& Co., Inc. Goldman Sachs \& Co.
Graham Parsons \& Co Granberry \& Co. Gregory \& Son, Inc. Hallgarten \& Co .
Halsey, Stuart \& Co., Inc.
Hannahs, Ballin \& Lee
Harriman Ripley \& Co., Ine Harris Trust \& Savings Bank
Ira Haupt Yra Haupt \& Co.
Hawley Huller \& Hawley Huller \& Co Heller Bruce \& Co., Inc. Hemphlll Noyes \& $\&$ Co
Hornblower \& Weeks Hornblower \& Week
W. E. Hutton \& Co A. S. Huyck \& Co. Inc. Jackson \& Curtis
Kalser \& Co.
Kean, Taylor \& Co. Kldder Peabody \& Co. Ladenburg, Thalmann \& Co.
PITTSFORD UNION FREE SCHOOL DISTRICT NO. 6 (P. O. Pitsford), N. Y. $B$ BOND OREE SCHOOL DISTRICT NO. 6 . (P. O. Clerk, will'receive sealed bids until $3 \mathrm{p} . \mathrm{m}$. on Oct. 23 for the purhcase of
$\$ 19,000$ not to exceed $6 \%$ interest coupon or registered heating and ventilating bonds. Dated Nov. 1,1940 . Denom. $\$ 1,000$. Due Nov. 1 as
follows: $\$ 2,000$ from 1941 to 1949 incl. and $\$ 1,000$ in 1950 . Bidder to name a single rate of interest, to be expressed in a multiple of $1 / 4$ or $1-10$ th of $1 \%$
Pring. and int. (M-N) payable at the Pittsford National Bank, Pittsford. Prin. and int. (M-N) payable at the Pittsford National Bank, Pittsiord. Washburn \& Clay of N. Y. City will be furnished the successful bidder. The bonds are unlimited tax obligations of the District.

## NORTH CAROLINA

 CHARLOTTE, N. C.-ROND OFFERING-Sealed bids will bereceived, until Oct. 15, at 11 a.m., by W. E. Easterling, Secretary of the
Local Government Commission, at his office in Raleigh, for the purchase Local Government Commission, at his office in Raleigh, for the purchase
of the following bonds aggregating $\$ 197,000$ dated Oct. 1,1940 and maturment:
$\$ 40,000$ water bonds, maturing $\$ 3,000,1943$ to 1954 , and $\$ 4,000,1955$.
30,000 sanitary sewer bonds, maturing $\$ 2,000,1943$ to $1953 ; \$ 4,000,1954$, 30,000 sand $\$ 4,000,1955$. 34,000 motor equipment bonds, matur 93,000 street improvement bonds, maturing $\$ 5,000,1943$ to 1952; $\$ 10,000$,
1953, and $\$ 11,000,1954$ to 1956 , inclusive. Denom. \$1.000; principal and interest (A-O), payable in New York City able as to principal alone and as to both principal and interest; delivery on or about Oct. 30, at place of purchaser's choice. There will be no auction. A separate bid for each issue (not less than par and accrued interest) is
required. Bidders are requested to name the interest rate or rates, not exceeding $6 \%$ in multiples of $1 / 4$ of $1 \%$, each bid may name one rate for part of the bonds of any issue having the earliest maturities) and another rate for the balance, but no bid may name more than two rates for any
issue, and each bidder must specify in his bid the amount of the bonds of each rate. The bonds will be awarded to the bidder offering to purchase the bonds at the lowest interest cost to the city, such cost to be determined by deducting of interest upon all of the bonds until their respective maturities Bids must be on a form to be turnished with additional information and must be accompanied by a certified check upon an incorporated bank or trust company, payable unconditionally to the order of the State Treas-
urer for $\$ 3,940$. The approving opinion of Masslich \& Mitchell, New York urity, will be furnished the purchaser.
DAVIDSON COUNTY (P. O. Lexington), N. C.-BOND OFFERING -Sealed bids will be received until 11 a.m. (EST), on Oct. 15, by W. E. Easterling, Secretary of the Local Government Commission, at his office in Raleigh, for the purchase of the following bonds aggregating $\$ 126,000$ all
of which are dated Oct. 1,1940 , and mature, without option of prior payment, as follows:
$\$ 34,000$ refunding school bonds maturing April 1, $\$ 3,000,1948 ; \$ 3,000$ 18,000 refunding road and bridge bonds maturing April 1, $\$ 2,000,1948$


#### Abstract

Lee Higginson Corp. Lehman Brothers Mackey. Dunn Mehman Brothers Mackey. Dunn \& Co., Ine. Manutacturers \& Manufacturers \& Traders Trust Co The Marine Trust Co. of Bulfalo Laurence M. Marks \& Co. Martin Burns \& Corbett, Inc.


 Mason-Haqan, Ine.Morris Mather \& C Morris Mather \& Co. Inc.
MeDonald-Coolldge \& Co. Mercantlle-Commerce Bank \& Trust Co.
Merrill Lynch, E. A. Plerce \& Cassatt Minsch, Monell \& Co., Inc. Mississippl Valley Trust Co. Moore Leonard \& Ly nch
F. S. Moseley \& Co. F. S. Moseley \& Co.
R. Moulton \& CO., Inc. Mullaney, Ross \& Co.,
G. M.-P. Murphy \& Co. G. M.-P. Murphy \& Co. Newton Abbe \& Co Alfred O'Gara \& Co.
Otls \& Co Otls \& Co., Inc.
Paine Webber \& Co Phelps Fenn \& Co.
Piper Jaffray \& Hopwoo R. W. Preespprich \& Co.
F. W. Relchard \& Co. Reynolds \& Co. Reynolds \&
Ritter \& Co.
The Roblnso The Roblnson-Humphrey Co. E. H. Rollins \& Sons, Inc.
Roosevelt \& Welgold, Inc Roosevelt \& Welgold, Inc
L.F. Rothschild \& Co. Rutter \& Co
Sargent. Tayior \& Co. Sargent, Taylor \& Co.
Schlater, Noyes \& Gardner, Inc. Schmidt, Poole \& Co
Schoellkopt, Hutton \& Pomeroy, Inc,
Schwaber Schwabacher \& Co,
Seasongood \& Mayer Smith, Barney \& Co. Stark weather \& Co.
Steln Bros Steln Bros. \& Boyce
Eterling National Bank \& Trust Co fern Brothers \& Co,
Stern, Wampler \& Co., Inc. Edward lowber Stokes \& Co. Stone \& Youngberg Stroud \& Co., Inc. Swiss American Corp.
Trust Company of Georgla Trust Company of Georgla
Unlon Securities Corp.
B. J. Van Ingen \& Co., Inc. Weeden \& Co., Inc.
Wells-Dickey Co Wheelock \& Cummins, Inc.
R. D. White \& Co.
Whitting, Weeks \& Stubbs, Inc

Whiting, Weeks \& Stubbs, Inc.
Whitney National Bank of New Orleans The Wisconsin Co. Dean Witter \& Co Wood Gundy \& Co., Ine Wood Gundy
Yarnall \& Co.

14,000 refunding bonds maturing April 1, $\$ 2,000,1950$ to 1956 inclusive. 60,000 county building bonds maturing 0
$85,000,1948$ to 1956 , all inclusive.
Denom. $\$ 1,000$; principal and interest (A-O), payable in New York obligations; unlimited tax; coupon honds purchaser's as to principal alone, delivery on or about Oct. 28, 2 t place of A separate bid for each issue (not less tha is required. Bidders are requested to name the interest accrued interest) exceeding $6 \%$ in multiples of $1 / 4$ of $1 \%$; each bid may name one rate for rate for the balance, but no bid may name more than two rates for any of each rate of each rate. The bonds will be awarded to the bidder offering to pur-
chase the bonds at the lowest interest cost to the county, such cost to be determined by deducting the total amount of the premium bid from the aggregate
Bids are required on forms to be furnished with additional information
and each bid must be accompanied by a certified check upon an incorporated and each bid must be accompanied by a certified check upon an incorporated bank or trust company, payable unconditionally to the order of the State
Treasurer for $\$ 2,520$. The approving opinion of Masslich \& Mitchell, Treasurer for $\$ 2,520$ The approving opinion
SPENCER, N. C.-BONDS AUTHORIZED-The Local Government
Commission is said to have approved the issuance of $\$ 398,000$ refunding bonds.

## NORTH DAKOTA

NORTHWOOD, N. Dak.-BOND OFFERING- It is reported that both seajed and auction bids will be received until Oct. 18 , at 2 p. M. by Theodore Forks, for the purchase of $\$ 12.0004 \%$ semi-ann. street improvement
bonds. Denom. $\$ 1,000$. Dated Sept. 16. 1940. Due $\$ 1,000$ on July 1 in bonds. Denom. \$1,000. Dated Sept. 16 , 1940 Cue Dind $\$ 1,00$ on July in
1942 to 1953 inci. Prin. and int. payable at the County Auditor's office No
bids of less than par and accued interest will be considered. A certified check for not less than $\$ 1,000$, payable to the City Auditor, must accompany the bid.
WILLIAMS COUNTY SPECIAL SCHOOL DISTRICT NO. 95 (P. O. Hamlet, No. Dak.-CERTIFICATES NOT SOLD-The District Clerk were not sold as no bids were received.

## OHIO

AKRON, Ohio-BOND OFFERING CANCELLED-P. W. Ferguson, Director of Finance, reports that the proposed offering on Oct. 14 of
$\$ 50.0003 \%$ airport stadium improvement bonds-V. 151 , p.2078 $\mathbf{w a s}$
canceled. An effort to dispose of the issue will be made at a later date. canceled. An effort to dispose of the issue will be made at a later date. BARNESVILLE, Ohio-BOND SALE-The $\$ 15,000$ fire department equipment bonds Naffered Barnesville. 1942 to 1951 , incl. Interest M-s. 1940 and mature $\$ 1,500$ on Sept. 1 from BUTLER COUNTY (P. O. Hamilton), Ohio-BOND SALE-The p. 1934-were awarded to Pohl \& Co., Inc, of Cincinnati, as 13 s. s , at a price
of 100.06 , a basis of about $1.74 \%$. Dated Oct 1,1940 and due De. 1 as
follows: $\$ 4.000$ from 1942 to 1960 incl. and $\$ 2.481 .72$ in 1961 . Second high follows: $\$ 4.000$ from 1942 to 1960 incl. and $\$ 2,481,72$ in 1961 . Second high
bid of 102.15 for 2 s was made by Charles A. Hinsch \& Co. of Cincinnati. Other bids for the issue were as follows:
Bidder-
Bidder-
Charles A. Hinsch \& Co.
Ellis \& CO_--


CANAL WINCHESTER, Ohio-BOND ELECTION-At, the Nov. 5
lection the voters will be asked to authorize an issue of $\$ 17,000$ municpal building bonds.
CINCINNATI, Ohio-SINKING FUND TO PURCHASE BONDSThe $\$ 1,500,00023 \%$ flood protection bonds authorized by the City Council annually from 1941 to 1970 , incl. A further $\$ 3,000,000$ bonds will be issued annually from 1941 to 1970 , incl. A further $\$ 3,000,000$ bonds will
COLUMBUS, Ohio-BOND ISSUANCE DENIED-Helen T Howard, City Clerk, reports that the State Supreme Court on July 10 ruled against the city in the suit involving a proposed issu.
plant construction bonds. V. 149, p. 1509.
CIRARD, Ohio-NOTE SALE-The $\$ 65,800$ special assessment and were awarded to Stranahan, Harris \& Co.. Inc., of Toledo, as 1s, at a price of 100.016 , a basis of about $0.99 \%$. Dated as of date of issue. Due
Sept. j, 1942 . Second high bid of 100.15 for $11 / 4$ s was made by Pohl \& Sept. J, 1942 Second
Co., Inc., of Cincinnati.
GREENE TOWNSHIP RURAL SCHOOL DISTRICT (P. O. SmithOct. 3-V 151 BON SALLE-The $\$ 18,000$ ad valorem tax bonds offered Oct. $3-\mathrm{V}$. 151, p. 1611 -were awarded to the Wayne County National
Bank of Wooster, as 2s, at par plus a premium of $\$ 18$, equal to 100.10 , a
basis of about $1.99 \%$ Dated April 1. 1940, and due Oct. 1 as follows basis of about $1,99 \%$. Dated April 1.1940 , and due Oct. 1 as follows:
$\$ 1,000$ from 1946 to 1960 , incl., and $\$ 500$ from 1961 to 1966 , incl. Other Bids: Bidder-


Premium
$\$ 306.85$
104.80 Ellis \& Co---7- Braun, Bosworth \& Braun, Bosworth \& Co GUERNSEY COUNTY (P. O. Cambridge), Ohio-BOND OFFERING receive sealed bids untll $1: 30 \mathrm{p} . \mathrm{m}$. on Oct. 22 for the purchase of $\$ 30,000$ $4 \%$ poor relief bonds. Dated Nov. 1, 1940 . Denom. $\$ 1,000$. Due $\$ 3,000$ on
Nov. 1 from 1941 to 1950 incl. Bidder may name a different rate of interest provided that
Interest $M-N$. A certified check for $\$ 600$, payable to order of the Board of County Commissioners, is required.
HOLLOWAY, Ohio-BOND SALE-The $\$ 13,000$ street improvement and sewer bonds offered Oct. 4 V .151, p. 1935 -were awarded to Season-
good \& Mayer of Cincinnatt, as 3 s . Dated May 1,1940 and due Cct. 1 as follows: $\$ 1,000$ in 1941 and $\$ 1,500$ from 1942 to 1949 incl. Fox. Einhorn JEFFERSON, Ohio-BOND ELECTION-At the Nov. 5 election $t$ voters
bonds
LAWRENCE RURAL SCHOOL DISTRICT (P. O. Kitts HilI), Ohio-BOND OFFERING-Eugene Webb, Clerk of the Board of Educa-

 $\$ 1,000$ in $1959, \$ 5$ in $1960, \$ 1, C 00$ in 1961, $\$ 5 C 0$ in 1962 and 1963 , and
$\$ 400$ in 1964 . Pidders may bid for a different rate of interest in multiples
of $1 /$ of $1 \%$. The bonds will be sold to the highest bidder for not less than the face value thereof and accrued interest. The bonds are issued in order
to provide a fund for the purpose of constructing a five-room fire proof
uilding to meet the emergency existing by order of the Department of buildings, and under af the state which condemned the existing school ursuant to and in full compliance with a certain resolution duly passed payable to the Board of Education.
MANSFIELD, Ohio-BOND ISSUE DETAILS-The $\$ 22,250$ (not 22,500 special assessment bonds sold as $21 / 5 \mathrm{~s}$ to the oity Sinking Fund, as reported in . 151, p. 2079 , mature as follows: $\$ 2,550$ April 1 and $\$ 2,500$,
Oct. $1,1941: \$ 2,500$ April 1 and Oct. 1 in 1942 and $1943 ; \$ 1,800$ April 1 and
Oct. 1 in 1944 and 1945 .
MEDINA, Ohio BOND ELECTION-A proposal to issue $\$ 90,000$ hosNEW BREMEN, Ohio-BOND SALE-The \$15,700 water works imCo. of Cincinnati, as 2 s , at par plus a premium of $\$ 141.95$, equal to 100.904 a basis of about $1.89 \%$, Dated Sept. 1,1940 , and due Dec. 1 as foliows:
$\$ 700$ in 1942 and $\$ 1,000$ from 1943 to 1957 incl. Second high bid of Other bids:

OBERLIN, Ohio BONDS SOLD-An issue of $\$ 7.5002 \%$ sidewaik Sept. 1, 1940 . One bond for $\$ 500$, others $\$ 1$, กco each. Due Sept. 1 as lows: $\$ 500$ in 1941 and $\$ 1,000$ from 1942 to 1948 incl.
RANDOLPH TOWNSHIP (P. O. Englewood), Ohio-BOND ELECby the voters at the Nov. 5 election.
RIDGWAY SCHOOL DISTRICT, Ohio-BOND ELECTION-At the
Nov. 5 election the voters will be asked to authorize an issue of $\$ 40,000$ Nov. 5 election the vote
building addition bonds.
SAYBROOK TOWNSHIP SCHOOL DISTRICT (P. O. Ashtabula),
Ohio-BOND ELECTION-An iSsue of $\$ 75, \mathrm{CCO}$ school building bonds whil be considered by the voters at the general election on Nov. 5 .
SMITH TOWNSHIP SCHOOL DISTRICT (P. O. Sebring), OhioBOND ELECTION-At the Nov. 5 election th
orize an issue of $\$ 69,000$ construction bonds!
SPRINGFIELD, Ohio-BOND ISSUE DETAILS-The $\$ 100,000$ refunding bonds purchased several months ago by the City Sinking Fund 86,000 sewer refunding bonds. Due Sept. 1 , as follows: $\$ 6,000$ from
1942 to 1947 , incl., and $\$ 5,000$ from 1948 to 1942 to 1947 , incl., and $\$ 5,000$ from 1948 to 1951 , incl.
44,000 general refunding bonds. Due Sept. 1, as follows: $\$ 5,000$ from
1942 to 1945 , incl., and $\$ 4,000$ from 1946 to 1951 , incl.
SYLVANIA, Ohio-BONDS AUTHIORIZED-Village Council auth-
Orized an issue of $\$ 16,0003 \%$ refunding bonds. Dated Sept. 1, 1940 . orized an issue of $\$ 16,0003 \%$ refunding bonds. Dated Sept, $1,1940$.
Denom. $\$ 1,000$. Due $\$ 2,000$ on Oct. 1 from 1948 to 1953 incl
VERSAILLES, Ohio-BOND ELECTION-An issue of $\$ 10,000$ sewer
WARREN, Ohio-BOND OFFERING-B. M. Hillyer, City Auditor Fill receive sealed bids until 2 p . m. on Oct. 25 for the purchase of $\$ 45,000$ 4\% coupon judgment bonds. Dated Oct. 1, 1940 . Denom. $\$ 1$, Co0, Due ifferent rate of interest provided that fractional rates are expressed in a multiple of $1 / 4$ of $1 \%$. Interest J-D. No conditional bids will be received The approving legal opinion of Peck, Shaffer, Williams \& Gorman of Cinurnished to the purchaser at his own expense. A certified check for $1 \%$ of urnished to the purchaser at his own expense. A certified check for $1 \%$ of roposal
WARREN TOWNSHIP RURAL SCHOOL DISTRICT (P.O. Warren),
Ohio-BOND ELECTION-An issue of $\$ 125,000$ auditorium bonds will be Ohio-BOND ELECTION-An issue of $\$ 125,000$ auditorium bonds will be
WASHINGTON TOWNSHIP (P. O. Toledo), Ohio- OTHER BIDSSecurities Co. of Columbus, as 2 s , at par plus a premium of $\$ 115$, equal to (100.821, a basis of about $1.72 \%$, as reported in-V. 151, p. 2079-were
aso bid for as follows: Bidder-
Ryan, Sutherland \& Co
Branahan, Harris \& Co
Braun, Bosworth \& Co Seasongood \& Mayer
Sylvania Savings Bank
Spitzer, Rorick \& Co
$\begin{array}{r}102.042 \\ \hline\end{array}$ WASHINGTON TOWNSHIP SCHOOL DISTRICT (P. O. Armstruction bonds will be submitted for consideration of the voters at the
Nov. 5 election. ov. 5 election.
WEST MILTON, Ohio BOND SALE-The $\$ 30,000$ coupon water bonds offered Oct. 4-V. 151, p. 1935 -Were awarded to Elis \& Co. or
Cincinnati, as 2 s , at par plus a premium of $\$ 312.95$, equal to 101.043 a Cincinnati, as 2 s, at par plus a premium of $\$ 312.95$, equal to 101.043, a
basis of about $1.86 \%$ Dated Nov 15 , 1940 and due Nov. 15 as follows:
$\$ 2000$ from 1942 to 1953 incl. and $\$ 3.000$ in 1954 and 1955. Second high $\$ 2000$ from 1942 to 1953 incl. and $\$ 3.000$ in 1954 and 1955 . Second high
bid 0.100 .555 for 2 s was made by Charles A. Hinsch \& Co. of Cincinnati. bid 0. 100.555
Other bids:
$\xrightarrow{\text { Bidder- }}$
 BancOhio Securities Co $\qquad$
Ryan, Sutherland \& Co
Fox, Einhorn \& Co., Inc-, Inc
Katz \& O'Brien
Middendorf \& Co.....

WINDSOR TOWNSHIP RURAL SCHOOL DISTRICT (P. O. $\$ 18,000$ building bonds at the Nov. 5 election
YORK TOWNSHIP SCHOOL DISTRICT (P. O. Nelsonville), Ohio-BOND ELECTIONN-At the Nov. 5 election the voters will be asked

OKLAHOMA
BLACKWELL, Okla:-BONDS SOLD-The City Clerk states that 770,000 refunding bonds authorized by the City Commissioners last March have been
BYARS, Okla.-BOND OFFERING-Sealed bids will be received until 7:30 p.m. on Oct. 14, by H. C. Brown, Town Clerk, for the purchase of $\$ 12,500$ sewer of 1940 bonds. Dated Oct. 14 , 1940 . Due $\$ 1,000$ in fering the lowest rate of interest and agreeing to pay par and accrued fering the
interest, and are issued in accordancee with Section 5929 and 5930 , Oklahoma
Statutes, 1931 . Enclose a certified check for $2 \%$ of the amount of bid.

## OREGON

EASTSIDE, Ore.-BONDS SOLD-It is reported that $\$ 20,000$ water

LANE AND DOUGLAS COUNTIES, SCHOOL DISTRICT NO. 26.J (P. O. Cottage Grove), Ore.-BOND SALE-A $\$ 14,000$ issue of coupon

 Due
1946.
Creswell) OTe. $7_{\text {p }} \mathrm{p}$ m. on Oet. © 19 , by Genevieve Thompson, District Clierk, for the pur



## PENNSYLVANIA

BELLE VERNON. Pa-BOND OFFEEING-H. F. Yeaton, Borough
 Interest M-NT. Sale subject to approval of proceedings by the Pemnsy vania
 only. A eertrified check for
BRIDGEPORT, Pa--PROPOSED BOND ISSUE-The Borough Councill recently voted to authorize an issue of 877.000 fundinq bonds
CHESTNUTHILL TOWNSHIP SCHOOL DISTRICT (P. O. Saylors-

 standine after five years from date or issuow will be subject to call. A certi-
DALE SCHOOL DISTRICT (P. O. Johnstown), Pa.- BOND SALE awarder
 and due $2 ., 000$ on Oct. 1 Irom 1941 to 1950 , inclusive. © other bids:
$\stackrel{\text { s. }}{\text { Sidder }}$ Ker Cuninham \& Co
Singer, Deane \& scribner
Moorr, Leonard \& Lynch,

| Rate Bid |
| :---: |
| 106.19 |
| 103.64 |


| 103.645 |
| :--- |
| 103.08 |

F. E. Sass

AHAMPTON TOWNSHIP SCHOOL DISTRICT (P. O. R. D. No. 2, Allison Park), Pa.-BOND SALEE-The \$20,000 coupon school bonds
offered Sept. $17-\mathrm{V}$. 151, p. 1459-were awarded to Phillips. Schmertz \& Co. and George G. Applegate, both of Pittsburgh, jointly as 2 s , at par plus a premium of $\$ 192.50$, equal to 100.962 a basis of about $1.90 \%$. HAZLETOWNSHIP SCHOOLDISTRICT(P.O.Hazelton), Pa.-BOND ELECTION-At the Nov, 5 election the voters will be asked to authorize
 BOND SALE-The $\$ 3,5004 \%$ coupon or registered bonds offered oct. par plus a premium of $\$ 40.50$, equal to 101.157 ; a basis of of about $3.46 \%$.
Dated Oct. 1,1940 and due Oct. 1 as follows: $\$ 1,000$ from 1941 to 1943 , Dated Oct. 1,1940 , and
incl., and $\$ 500$ in 1944 .
LOGAN TOWNSHIP SCHOOL DISTRICT (P. O. Altoona), Pa.-
BOND SALE-Phillips, Schmertz \& Co. of Pittsburgh were awarded on BOND SALE-Phillips, Schmertz \& Co. of Pittsburgh were awarded on
Oct. 8 a total of $\$ 57,000$ bonds as 38 , at par plus a premium of $\$ 1,601.30$, equal to 102.80 . Sale consisted of $\$ 10,000$ tax anticipation bonds and
$\$ 47,000$ refunding. Former were originally offered on Sept. 5 , to be dated $\$ 47,000$ refunding. Former were originally offered on Sept. 5 , to be dated p. 1175 . Other bids at the recent sale were as follows:
 S AUTHORIZED-Borough ouncll authorized an issue of $\$ 7,0004 \%$ fire equipment bonds. Dated Nov. 15, 1940. Denom $\$ 1,000$. Due Nov. 15 as follows: $\$ 1,000$ from 1941 to 1945 incl. and $\$ 2,000$ in
1946 . Interest M-N. Principal and interest payable at the First National Bank, Avoca.
NORTHUMBERLAND COUNTY ( $\mathbf{P}$. O. Sunbury), Pa.-BOND OFFERING-Robert Gibson, County Comptroller, will recelve sealed bids until $11 \mathrm{a} . \mathrm{m}$. on Oct. 21 for the purchase of $\$ 105,0001,11 /, 11 / 2,13 / 2,2$, $214,21 / 2,23 / 4$ or $3 \%$ coupon, registerable as to principal only, funding
bonds. Dated Nov. 15,1940 Denom. $\$ 1,000$ Due Nov. 15 as follows:
$\$ 5.000$ from 1941 to 1943 , incl., and $\$ 15,000$ from 1944 to 1949 , incl Bidder to name a single rate of interest, payable M-N. B onds will be issued
subject to fa vorable legal opinion of Townsend, Elliott \& Munson of Philasubject to fa vorable legal opinion of Townsend, Elliott \& Munson of Phila-
delphia, and approval of the Pennsylvania Department of Internal Affairs. delphia, and approval of the Pennsylvania Department of Internal Affairs,
A certified check for $2 \%$ of the bonds bid for, payable to order of the County A certified check for $2 \%$
PHILADELPHIA, Pa.-STATE SUPREME COURT RULES AGAINST a \$42000 000 Sond-Proposed levy by the city of a sewer rental to service stitutional by the Pennsylvania Supreme Court on Oct. 7 , reversing the ruling of a lower court. It had been planned to place the question before The proposal called for the imposition of a charge of 20 cents on the $\$ 100$ of
$\$ 8,200,000$
annually subsequently when the rental rate would be doubled to 40 cents. The charge was to be levied against property having access to the sewer system. Objection to the proposal was on the ground that the "rentals were in fact taxes, were inequitably apportioned, and would produce no revenue on pleas court, ruled against all three points.
Neille, in the commed to
Value of the sewer system at present is placed at $\$ 59,156,500$, added which would be the $\$ 42,000,000$ to be raised for improvements, making a
total of $\$ 101,156,500$. The plan was to have the proposed new issue calculated as outside the debt limit.
Some other method of accomplishing the purpose will be worked out, mitted to the City Council on Oct. 10 a municipal budget estimate of $\$ 82.186,817$ for 1941 . The budget faces drastic revision because of expected deficits this year, despite Philadelphia's $11 / \%$ tax on the earnings of all pected to yield $\$ 18,000$, 000 , but deficit estimates range from $\$ 1.500,000$ pected to yield $\$ 18,000000$, but deficit estimates range from
to $\$ 3.000 .000$. The largest new item in the budget is $\$ 1,000,000$ for sewer construction. It also includes provision for extensive improvement of Philadelphia's new airport
PLAINS TOWNSHIP (P, O. Plains), Pa-BOND OFFERING-The Nov. 6, for the purchase of $\$ 70,000$ not to exceed $41 / 4 \%$ operating expense bonds. Due $\$ 7,000$ yearly.
RICHLAND TOWNSHIP SCHOOL DISTRICT (P. O. Geistown),
Pa. BOND ELECTION At the Nov. 5 election the voters will be asked to
authorize an issue of $\$ 145,000$ enlargement and improvement bonds.

## RHODE ISLAND

CRANSTON, R. I- - NOTE SALE-SLAAOMOn Bros. \& Hutzler of New


NEWPORT, R. I.-NOTE SALE-The Second National Bank of Boston was awarded on Oct. 10 an issue of $\$ 100,000$ notes at $0.146 \%$ discount Dated Oct. 15, 1910 and due Aug, 26, 1941 . Othe
Bank of Boston, $0.148 \%$; R. L. Day \& Co., $0.21 \%$.

## SOUTH CAROLINA

COLUMBIA, S. C.-BOND SALE-The $\$ 275,000$ semi-ann. refunding onds offered for sale on Oct. 8 - V . 151, p. 2080 . were e warded jointly to
 1952, inc
GEORGETOWN, S. C.-BOND CALL-It is stated by Lida scurry, City Clerk and Treasurer, that all of the city's electric light plant bonds outstandig,
are called for paymentent at par and accrued interest, on Dec. 1 . including call
Interest will be paid to date of presentation, or to and date, whichever, date is earlier. Payment will be made at the ofifce of the

## SOUTH DAKOTA

BIG STONE CITY, S. Dak-BONDS SOLD-The City Auditor states that $\$ 12,500$ municipal light,
DAVISON COUNTY (P. O. Mitchell), S. Dak.-BOND ELECTIONIt is reported that the voters will pass on
bonds at the general election on Nov. 5 .

## TENNESSEE

CLARKSVILLE, Tenn,-BONDS SOLD-It is reported that $\$ 80,000$ $23 \%$ semi-ann.
Co. of Nashvile.
KNOXVILLE, Tenn,-BONDS SOLD-It is stated by A, P. Frierson, Das purchased on Oct. 9 by a syndicate headed by R. S. Dickson \& Co. of Charlotte, as $31 / 2$ s, paying a price of 100.05, , plus accrued interest to Jan. 1 ,
1941, giving a net interest cost of about $3.39 \%$. Included in the syndicate were the following firms: Fox, Einhorn \& Co., of Cincinnati; Stern Bros. were the following firms: Fox, Einhorn \& Co., of Cincinnati; Stern Bros.
\& Co., of Kansas City; Commerce Union Bann, America National Bank,
both of Nashville; First of Michigan Corp of Detroit: Nunn, Shwab \&
 Co., of Nashyile; F. . E. Kline, Inc., both of Cincinnati; Schlater, Noyes
burgh; Pohl \& Co., P Nardner, Inc., of New York; MacKubin, Legg \& Co., of Baltimore;
Bond, Judge \& Co. of Boston; Seasongood \& Mayer, of Cincinnati; C. H. Bond, Judge \& Co of Boston; Seasongood \& Mayer, of Cincinnati; C. H.
Little \& Co., of Jackson; Elder \& Co., of Chattanooga, C. S. Ashmun Co.,
of Minneapolis: Lyons \& Shafto, of Boston; Katz \& O'Brien, of Cincinnati, of Minneapolis; Lyons \& Shafto, of Boston; Katz \& O'Brien, or Cincionati,
and Soden \& Co., of Kansas City,
Dated Aug. 1, 1940 . Due Feb. 1 as follows: $\$ 98,000$ in 1942, $\$ 60,000$ in
 JACKSON, Tenn-BOND OFFERINC-It is stated by B. F. Graves City Recorder, that he will offer for sale at public auction on oct. 22 , at
2 p.m.a $\$ 30,000$ issue of not to exced $3 \%$ semi-annual airport, general
obligation bonds. Dated Nov. 1, 1940. Due $\$ 5,000$ in 1946 to 1949 , and $\$ 10,000$ in 1950. These bonds were approved by the voters on June 22 PARIS, Tenn,-CORRECTION-It is now stated by I. G. Dale, City
Recorder, that the principal and interest of the $\$ 35,000$ pubic improvement Recorder, that the princlpal and interest or. 16 , as reported in detail here-
of 1940 bonds, scheduled for sale on Och
$\mathbf{V} .151$, p. $2080-$ will be payable at the Central Hanover Bank \& Trust V. 151 , in. $2080-$ will be payable at the Central Hanover Bank \& Trust
intended.

## TEXAS

 CRYSTAL CITY, Texas-BONDS TO BE SOLD-The City Managerstates that $\$ 35,00041 / 2 \%$ gas system revenue mortgage bonds approved
by the voters on Sept. 9 , will be taken by the company which is selling the by the voters on Sept. 9 , will be take
system to the city. Due in 20 years.
EL CAMPO, Texas-BONDS DEFEATED-At an election held on Sept 28 the voters are said to have turned down the prop
in natural gas system and electric light system bonds.
HAMLIN, Texas-BONDS SOLD-The City Secretary states that
$\$ 12,0004 \%$ $\$ 12,0004 \%$ semi-annual city hal
voters on Oct. 1 , have been sold.
HARRIS COUNTY FLOOD CONTROL DISTRICT (P. O. Houston) Auditor, that sealed bids will be received until $11 \mathrm{a} . \mathrm{m}$. on Oct. 23 , for the purchase of the following bonds, aggregating $\$ 3,500,000$ : $3,000,000$ through Jan. 10, 1950 . Due in
Dated Jan. 10, 1940. Purchaser to name rates of interest. Interest pay able semi-annually Bids cannot be less than par and accrued interest to date of delivery. Bids may be made on either or both of the issues. The
approving opinion of Dillon, Vandewater \& Moore of New York, will be furnished. Bids to be filed on prescribed form. Enclose a certified check for $11 / 2 \%$ of bid.
TR CTLE CYPRESS CONSOLIDATED COMMON SCHOOL DISwill be received until 2 p. m. on Oct. 15 by J. F. Hammers, County Super intendent, for the purchase of $\$ 9,500$ refunding bonds. Dated Nov. 1 ,
1940 Due May 1 as follows: $\$ 500$ in 1941 and $\$ 1,000$ in 1942 to 1950 . If the above schedule is unattractive, the bidder may submit an alternate proposal based on a schedule of his own construction, not to exceed 10 years. that will bring a price of approximately-but not less than-par and ac crued interest. Bidders are required to name the rate or combination of two rates with their bid which is closest to par and accrued interest. Any
rate or rates named must be in multiples of $1 / 4$ of $1 \%$. Principal and interest rate or rates named must be in multiples of $1 / 4$ of $1 \%$. Principal and interes
$(\mathrm{M}-\mathrm{N})$ payable at place preferred by purchaser. These bonds are to re fund two series of optional bonds now held by the state Permanent School Fund. The district will furnish the printed bonds, a copy of the legal pro-
ceedings, the approving opinion of Gibson \& Gibson, of Austin, and will ceedings, the approving opinion of Gibson \& Gibson, of Austin, and wil deliver the bonds to the bank designated, all without cost to the purchaser.
Bonds can be ready for delivery by Nov. 5 . Enclose a certified check for
$2 \%$ of the amount of the issue.
REEVES COUNTY ROAD DISTRICT NO. 1 (P. O. Pecos), Texas-MATURITY-The County Judge states that the $\$ 30,0002$ 2 $\%$. . semi-annua of 101.05 , as noted here-V. 151, p. 2080 -are due $\$ 3,000$ on Aug. 15 in

## VIRGINIA

ROANOKE, Va.-BOND ELECTION-It is stated by L. D. James, City Clerk, that at the general election on Nov. 5 the voters will pass ${ }^{\circ}$ on library and athletic field bonds. Dated Dec. 1, 1940. Due on Dec. as follows: $\$ 24,000$ in 1941 to 1950 , and $\$ 23,000$ in 1951 to 1970 .

## WASHINGTON

COUPEVILLE SCHOOL DISTRICT (P. O. Coupeville), Wash. 19 BOND ELECTION-It is reported that an election is scheduled for Oct. 19
in order to have the voters pass on the issuance of $\$ 35,000$ construction onds.
COWLITZ COUNTY CONSOLIDATED DIKING IMPROVEMENT The Bondholders' 'Protective Committee for this district, under date of Sept. 16 , forwarded a report to holders of certificates of deposit representing bonds of the district. The report submitted consists of various statements
and reports which, taken together, reflect the reaults of operations under the plan of readjustment to June 30, i940, and the assets applicable to the outstanding certificates of deposit as of that date.
The secretary department, First National Bank of Saint Paul, Minn.
LONGVIEW, Wash.-BOND OFFERING-It is stated by D. Wile

8 p.m., for the purchase of $\$ 84,000$ general obligation city hall and fire Dated Oct. 1, 1940. Denom. $\$ 1,000$. Due Oct. 1, as follows: $\$ 8,000$ in 1942, $\$ 9.000$ in 1943 to 1946 , and \$10,000 in 1947 to 1950 . The bids shall specify: First, the lowest rate of interest and principal, if any, above par a
which the bidder will purchase such bonds, or, second, the lowest rate of interest at which the bidder will purchase the bonds at par. Prin. and int. payable in Longyiew. The city has irrevocably pledged itself to include in its budget and levy taxes annually within and as a part of the 15 -mill sufficient to pay the principal and interest of the bonds as the same accrue. sufficient to pay the principal and interest of the boll with the opinion of Preston, Thorgrimson \& Turner, of Seattle,
PACIFIC, Wash,-BONDS DEFEATED-At an election on Sept. 24 the voters rejected the issuance

## WEST VIRGINIA

WELCH, W. Va.-BONDS SOLD-It is stated by the City supervisor that the $\$ 90,00021 / 4 \%$ semi-annual general obligation bonds approved by par by the State Workmen's Compensation Commission. The bonds are divided as follows: $\$ 16,500$ rerunding, and $\$ 73,500$ parking building bonds Due on Oct. 1 as follows:

## WISCONSIN

DANE COUNTY (P. O. Madison) Wis.-BOND ofFERING-Sealed bids will be received until 10 a. m. On Oct. 23 , by Austin N. Johnson,
County Clerk, for the purchase of a $\$ 390,000$ issue of coupon highway improvement, series E bonds. Interest rate is not to exceed $3 \%$, payable $\$ 115,000$ in 1943, and $\$ 275,000$ in 1944. Prin. and int. payable in lawful moproved by the state Highway Coffice. The bonds shall ke in the form purpose of the improvement of portionmission, and shalin be issued for the located within the county The county reserves the riuht to hold a syivate sale after opening of the bids and for an amount not less than the highes
bid received at the time set forth in the notice of sale. Bonds and legal opinton are to be furnished by the purchaser.
KENOSHA COUNTY (P. O. Kenosha), Wis.-BOND OFFERING It is stated by John C. Niederprim, County Clerk, that he will receiv , $4 \%$, payable $\mathrm{M},-\mathrm{N}$
 Bonds maturing on and after Nov. 1,1945 being optional in inverse numeri
cal order on any interest payment date on or after Nov. 1 1944. The cal order on any interest payment date on or after Nov. 11 1rest. Rate of interest to be in multiples of $1 /$ of of $1 \%$, the same rate to apply to the ontire issue. The basis of determination of the best bid will be the lowest interest rate and(or) interest cost to che county in need in the county The county will furnish its own completed bonds and the favorable opinion or Chapman \& C Cutler, of Chicago, without cost to the purchaser. Enclose
a certified check for not less than $2 \%$ of the par value of the bonds, payable a certified check for not
to the County Treasurer

## WYOMING

LARAMIE COUNTY ${ }^{\text {r }}$ (P. O. Cheyenne), Wyo- BOND OFFERINGSealed bids will be received until 2 p. m. on oct. 21 , by erner H. Hrat issue of not to exceed $3 \%$ semi-annual hospital honds. Dated June 1,1940 . Denom.
$81,000$. Due $\$ 17,000$ June: 1942 to 1946 . Principal and interest payable $\$ 1,000$. Due 17,000 June. $1,1,142$ to 1946. Principal and interest payable at the County Treasurer's office. The bonds shain in no ctime of selivery less no conditional bids for the bonds will be considered. The county will furnish executed bonds and the approving opinion of Myles P. Tallmadge
of Denver. Enclose a certified check for $\$ 3,000$, payable to the County of Denver.
Treasurer.

## CANADA

CANADA (Dominion of)-WAR LOANS FEATURE GOVERN$M E N T$ Bo of Government Treasury bills, and consisted almost entrely of the second Dominion War Loan of $\$ 325,642,2003 \%$. bonds due oct. 1,1952 according loan, $\$ 300,000,000$ represented new cash and the remainder was for the refunding of an issue due sept. 1. Other financing during the month
 purposes in september this year against $\$ 50,000,000$ a year a ao. first nine
Reflecting war conditions, Canadian bond financing for the tis months of 1940 far surpassed totals for recent years, amounting to $\$ 1,047$,165,501, exclusive of $\$ 670,00$. 0 of treasury bill sold during the period, 1939, exclusive of $\$ 445,000$, oro of treasury bills. of of the nine-month
1020 total for this year, $\$ 810,620,503$ was carried out to raise new money, while
$\$ 236,544,998$ was for refunding purposes. All financing done to date in 1 Candian corporate financing for in the Canadian market. 231,800, which was almost exactly divided betwen new money financing 1939 and $\$ 54,645,500$ in 1938 . MONTREAL, Que - TO PAY INTEREST ON DEFAULTED BONDS -The following is taken from the Montreal "Gazette" of Sept. 26 . ${ }^{\text {It }}$ is now about 41 months since the City of Montreal failed to meet the first three bond issue maturities, which culminated in the advent of the Quebec Municipal Commission's firm monitory hinger on
istrative affair of the metronolis istrative affair of the metropolis.
For holders of those defaulted
from Lactane Roberge, the city's Finance Director payment of the semi-annual interest on Roberge disclosed, for regular payment of the semi-annual interest on the respective due dates specified
on the bonds. Approximately $\$ 165,000$ is involved. and the money required has been provided for in the budget figures for the current fiscal year. "The total capital represented by the bonds runs to $\$ 6.913 .500$ and is divided as follows: On May 15 there came due $\$ 3,949,500$ carrying Der. Annum; and on June 15 ' $\$ 254,000$ with interest rate at $41 / 2 \%$ per annum meet the interest accumulated as of the three dates above. Thus, the
 on Nov. Whe the bonds concerned rare already registered at City Hall, the
interest for the half-year will be forwarded in the regular way by check,
at the specified rate on the securities. "Owners of bonds not registered in the books of the city may send the securities to the Registrar, office of the Director of Finance, City Hall, together with details of the name and address under which they are to however, it is recommended that the securities be insured against ali forwevarding risks.
"Interest on the defaulted bonds not registered on the city's books
will be paid on presentation of the securities at the office of the Registrar, will be paid on presentation of the securitie.
and receipts will have to be given the city.

- PRINCE EDWARD ISLAND (P. O. Charlottetown)-BOND SALEAn account composed of Mills, spence \& Co.. McLeod, Young, Weer \& Co, Bell' Gouiniock, a foilows:'
$\$ 750,0004 \%$ bonds, as foren
 par on or after Oct. 15,1948 .
SHERBROOKE, Que.-BOND OFFERING-A. Deslauriers, City $\$ 225,0004 \%$ improvement bonds. - Dated Sept. 1.1940. and due on Sept. 1 $\$ 225,0004 \%$ improvemen
from 1941 to 1960 , incl.


[^0]:    Assets, December 31, 1939 . . . . . . . . . . \$688,640,431
    Liabilities . . . . . . . . . . . . . . . \$661,589,637
    Surplus to the Assured . . . . . . . . . . \$ 20,396,794
    (In addition, thereto, Contingency Funds which
    are not included in the surplus . . . . . . $\mathbf{~ 6 , 6 5 4 , 0 0 0 ) ~}$

[^1]:    * August, 1940, indexes preliminary; subject to revision

[^2]:    a Revised. b Includes United _States,Treasurer's time deposits-open accounts

[^3]:    * "Other cash" does not include Federal Reserve notes. $\dagger$ Revised tigures.
    

[^4]:    Obligations of Governmental Agencies

    |  | Bid | Ask |  | Btd |  | Ask |
    | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
    | Commodity Credit Corp- | 0012 | 0.14 |  |  |  |  |

     Federal Home Loan Banks Federal Home Loan Baaks
    23
    23
     Feaerail Nati Mtge
    2s May 18 1943
    
    
     $\underset{\text { - Flat price }}{\text { * }}$ No par value a Interchangeable. ob Basts price. a Coupon. obe Ex Interest
    
    $\nu$ Now Hsted on New York Stook Exohange.
    $z$ Now selling on New York Curb Exchange.

    - Quotation not furnished by sponsor or tssuer.
    

[^5]:    Associated Telephone Co., Ltd.-EarningsCalendar Years- a1939 a1938 bl939 $\begin{array}{llll}\text { Total operating revenues } \\ \text { Operating exps. \& taxes_ } \\ \$ 4,124,592 \\ 3,094,521 & \$ 3,843,830 \\ 2,812,280\end{array}$
    
     $\begin{array}{lrrrr}\begin{array}{l}\text { Amort. of debt discount } \\ \text { and expense-d...... }\end{array} & 36,855 & 36,775 & 37,044 & 36,966\end{array}$
    
     a Earning of Associated Telephone Co, Ltd. b Earnings of Associated
    Telephone Co., Ltd. and Santa Barbara Telephone Co. combined.

